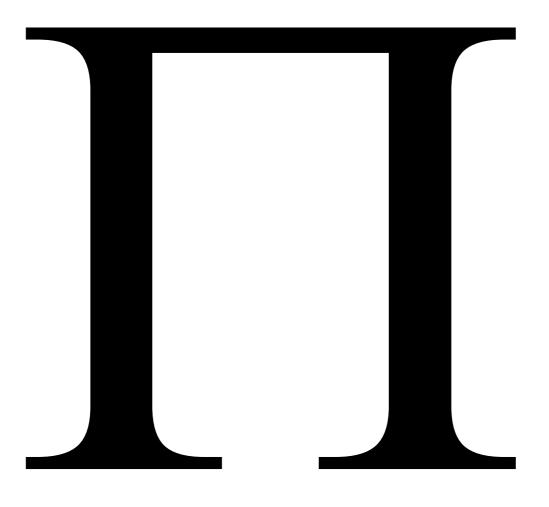
/ :

1
1
1
1

2012-2011/ 1433-1432



الإهداء

إلى الوالدين الكريمين، الذين بذلا لي الكثير. حفظهما الله و أطال في عمرهما، و ألبسهما ثوب الصحة و العافية. إلى رفيقة الدرب أم عبد الله و ولدي عبد الله و عبد الرؤوف. إلى رفيقة الدرب أم عبد الله و أخواتي و أهلي أجمعين. إلى إخوتي و أخواتي و أهلي أجمعين. إلى كل من علمني، في جميع مراحل حياتي الدراسية. إلى كل من أعانني في هذا البحث و لو بكلمة طيبة أو بدعوة في ظهر الغيب.

إلى كل مسلم. أهدي هذا العمل المتواضع في خدمة القرآن الكريم.

انطلاقا من قوله تعالى: چ ا ا ا ا چ فإنني على نعمه الكثيرة التي لا تحصى و أخص منها آأشكر الله بالدّكر التوفيق لإتمام هذا البحث، فالحمد لله حمدا كثيرا طيبا مباركا فيه كما يحب ربنا و يرضى.

و من قوله تعالى: چچ ي ي ت ت ثچ يسرني كثيرا أن أتقدم أن يجزيهما ابالشكر الجزيل إلى والدي العزيزين، و أسأل الله خير الجزاء، في الدنيا بدوام الصحة و العافية، و في الآخرة بالفردوس الأعلى.

 3 فإنه 3 يفوتني في 3 و من قوله

هذا المقام أن أشكر كل أساتذتي و المدرسين الذين علموني. كما أشكر شيخي الفاضل الدكتور محمد يعيش على صبره و تحمله في الإشراف على في هذا البحث، و على كل ما بذله لي من نصح و توجيه و إر شاد بصدق و إخلاص.

و الشكر موصول إلى كل من أعانني في هذا البحث من لحظة الشروع فيه إلى غاية إتمامه و طبعه. و أخص بالذكر من أولئك الفضلاء أخي الشقيق جمال، والأخ الفاضل زكريا توناني، و العم عاشور، و الخالة عائشة، و البقية كل باسمه.

كما لا أنسى أن أشكر أعضاء لجنة المناقشة الموقرة، أصحاب الفضيلة العلماء.

و الشكر موصول إلى كلية العلوم الإسلامية بالخروبة (الجزائر) التي تخرجت منها بشهادة الليسانس، و أتاحت لي فرصة الالتحاق بمقاعد الدراسات العليا.

و آخر دعوانا أن الحمد لله رب العالمين.

.(14/)" /2

»:



َ چِفَّ قَ جَ جِ جِچ⁷:

.(102 /) " " / ⁴ .(1 /) " " / ⁵ .(71 - 70 /) " " / ⁶ .(89 /) " " / ⁷

```
: چچ چ ڍ ڍ ڌ ڌ چ
```

.

" (716)

" .(716) " .(911)

" .(1346) .(1376) "

.

П

: چِڻ ٿ ٿ ٿ ه ه مې : چ⁹چ

n n

.(38 /) " " / ⁸ .(7 /) " " / ⁹

چ چچ چ چ ڳ ڳ ڳ چ¹¹.

.(82 /)" " / 10 " / 11

.(24 /) "

·
.

: :

; ;

: .

```
.( 716 )
 911 )
                             .( 1346 )
1376 )
        . 2008 (
```

.

```
. 1985 ( )
 . 1410 (
. 2001 ( )
   ( )
                                              . 2000
              . 1989 (
                                . 1997 (
 . 2000 (
                                 . 1995 ( )
(
                                              . 1999
```

:			п
. 2005 ()		

: .

. 4

•

•

• •

.

•

.

.

· :

.(2000 / 1421) .() .(10)

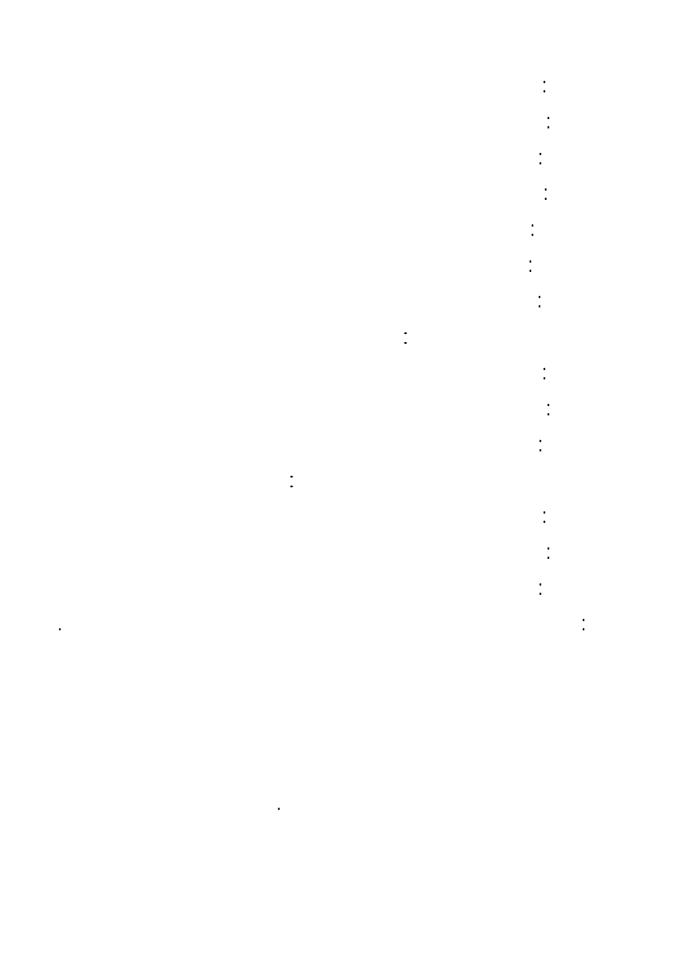
·

```
.(7)
                                 (
                                    (
                                (
                                          ) 💠
                                         ) 💠
                                     (
                                         ) 🗱
                                       ( ) �
                                      ( ) *
                                        ()*
                                        ( ) *
                                       ( ) *
                                        ( ) *
```

```
: -> -> *
  :« » 🌣
   :[] �
   ;"  " *
  ( ) *
  ( ) *
 () ❖
  ( )*
   ( )*
  ( ) *
   ( ) �
     ) 💠
(
     ) 💠
```

II II п п

•) : : :(:



Ш П П u п П u u

```
12".
                  ρ
                                            13.
     14
                   .(171/1)
                               " .( 1992) ( )
                                ) .(1072/ )
         " .( 2006 / 1427 )
                 ( )
        1418)
( 1997-
```

. (274/10) "
. (200 / 1421) . (–) . (10)

(275 /10) / 14

(117/1) (2)

1325) ¹⁵(1907 16 17. 18" 19. ¹⁵ .(1980()) .(45/6) " / 16 (171/1) (276 /10) / 18 (276/10) "/ 19 .(40 39:1)

.(2007 -

1428)

20. 21". ρ . (276 / 10) " / ²⁰ " / 21

.(71/)

(1410)

```
22.
                                   )
                                                        23.
                                24.
.(119/1)
                                       .(278/10)
                                                                / 22
                                                               / 23
                                       ( 280 /10)
                                                               / 24
                                         (278 /10)
```

25.

I I

•

(278 /10) / ²⁵

```
26"
                28."
                                                            / <sup>26</sup>
                                           (285 /10)
                                            .(27/)"
                                                            " / 27
/ )
                                .(45 /1)
                                                            " / 28
                        .( 2004 - 1424 )
                                                            .(177
```

```
29<sub>11</sub>
                                                                                  30 "
                    .(36 35/ )
.(
                                                                                     " / 29
                                                                                      / 30
                                                          (41 40/)
```

```
31 ."
```

(219 218 /) / 31

```
32".
                                                   ρ
                   33".
                                      :(
                                  (6 5/)
                                                     / 32
                                                     " / 33
     (11/).(2)
                     ( 1998 -
                             1419) ( )
```

35" 36. (283 /10)" " / 35 (46 /1) " " / 36 " .(7 /8) .(130/1) / ³⁷ (286 /10) "

38. 1371

. (1386)

•

(182/) " / 38

```
3
                                                               39.
                                                                        5
                                           1369)
                       .( 1371)
                            ( 1381)
41
                    (137/)
                                                  1391/7/8)
                                                     (138/)
                                       (288 /10) "
                                                                      / 39
                                                                     " / 40
                                             (46 /1)
                                                                      / <sup>41</sup>
                                       (290 /10) "
```

```
42
         43".
)
                  (19/ )
                                                                       " / 42
                                                                       " / 43
                                                 (79 / )
                                                        (81/)"
```

```
45"...
                          (90/ ) "
                        (102/ ) "
(107: ) "
                                             " / 46
                                             " / 47
                                              / 48
         (290/10)
```

50, 49 51**.**. /1 1393 1388) 52 /2 /3 /4 49 .(132/)" / 50 .(335/) / 51 (289 288/10)"

(87-86 /) "

" / 52

```
/5
                                                     /6
                                                     17
                                                     /8
                                                     /9
                                                    /10
                                                    /11
                  53".
                                                    /12
                                                    /13
                                                    /14
                                                    /15
                                                   /16
                                                    /17
                                 54.
                                       1405
                                                    /18
  1370 1369)
    , ( 1381)
                ( 1374)
                                       .(87/)
                                                    " / 54
(11/ )
```

```
/19
                                       п
                                             /20
                                             /21
,( 1367)
                                             /22
     , (
                       55.
                                             /23
```

(90/) / 55

```
:( )
                                                   /1
                       56".
                                                   /2
                                                   /3
                                                   /4
     . ( 28)
                                                   /5
       . ( 231)
                                                   /6
.(
    442)
                                                   17
1418)
                                          (298/ ) (1998
```

```
/8
                                                      /9
             545)
            , ( 907)
                                  797)
                                                    617)
            ( 946)
                          , ( 807)
                                                    960)
760)
                                                   740)
                     . (
                   248)
                                                     /10
                                                     /11
                      771)
                                                     /12
                                                   58.
                            :(
                                                     /13
                                         (22 / )
                                                      / <sup>57</sup>
                                                     " / 58
                            (81/ )
```

```
/14
                                                               /16
п
                                                               /17
                                1390)
                                                               /18
                                                  1384)
                                                               /19
                                        28)
                                                               / 20
                                                     1382/09/13)
                                                               /21
                                                             1385)
                                                               /22
                                                               /23
                   /24 \rho
                                                               /25
                                                          59<sub>.</sub>"
```

(39 38/) / ⁵⁹

```
61"
                                    .(8 /1) ( 1393 – 1325 )
.(7)
```

(12 11/1)

/ ⁶¹

62". 63. " 64". / 62 (280 /10) / ⁶³ (281 280 /10) (280 /10) /⁶⁴

```
65"
                                                  66u
68.
                                                       67
                                                     (276/10)
                                                                          / <sup>65</sup>
                                                                          / <sup>66</sup>
                                                      (281/10)
                                                                          / <sup>67</sup>
 (281 /10) "
                                                                        " / 68
                      (215 214/ )"
```

70**.**. 71 . / ⁶⁹ (282 281 /10) " / 70 (214 213/). / ⁷¹

(283 /10)

```
72..
73
  []
                                                                                           74..
      75".
                            76<sub>''</sub>
                    77".
  78..
                                                                               (93/ )
                                                                                                             / <sup>72</sup>
                                                                                                             / <sup>73</sup>
                                                                                                             / <sup>74</sup>
                                                                              (92 / )
                                                                                                             / <sup>75</sup>
                                                                                    (296/10)
                                                                                   (296/10)
                                                                                                             / <sup>76</sup>
                                                                                                             / <sup>77</sup>
                                                                               (95: )
                                                                                                           " / 78
                                                             (49 /1)
```

```
79 "
        80<sub>11</sub>
                                                                           81<sub>11</sub>
                                  .(183/2)"
                                                                  ( 2006- 1427)
                                                    (91/3)
                                                                     (296/10)
.(147/3)
                                                                   .(6)
```

```
83<sub>11</sub>
                                                                            84<sub>11</sub>
                                                                            85 "
                                                                                               ρ
86".
                                                                        (297 /10)
(297 /10)
                                                                                              / 83
                                                                                              / 84
                                                                                            " / 85
                              (40/1)
                                                                                              / 86
                                                                         297/10)
                                                              (298
```

```
87<sub>11</sub>
88 .
                                                                        ):
                    (41 /1 ) "
                                                                            " / 87
                         (185 /1)
                                                                            " / 88
                                                                             / <sup>89</sup>
                                                         (289 /10)
```

90. 91". 184 /1) " / 90

(45 /).

" / 91

(185

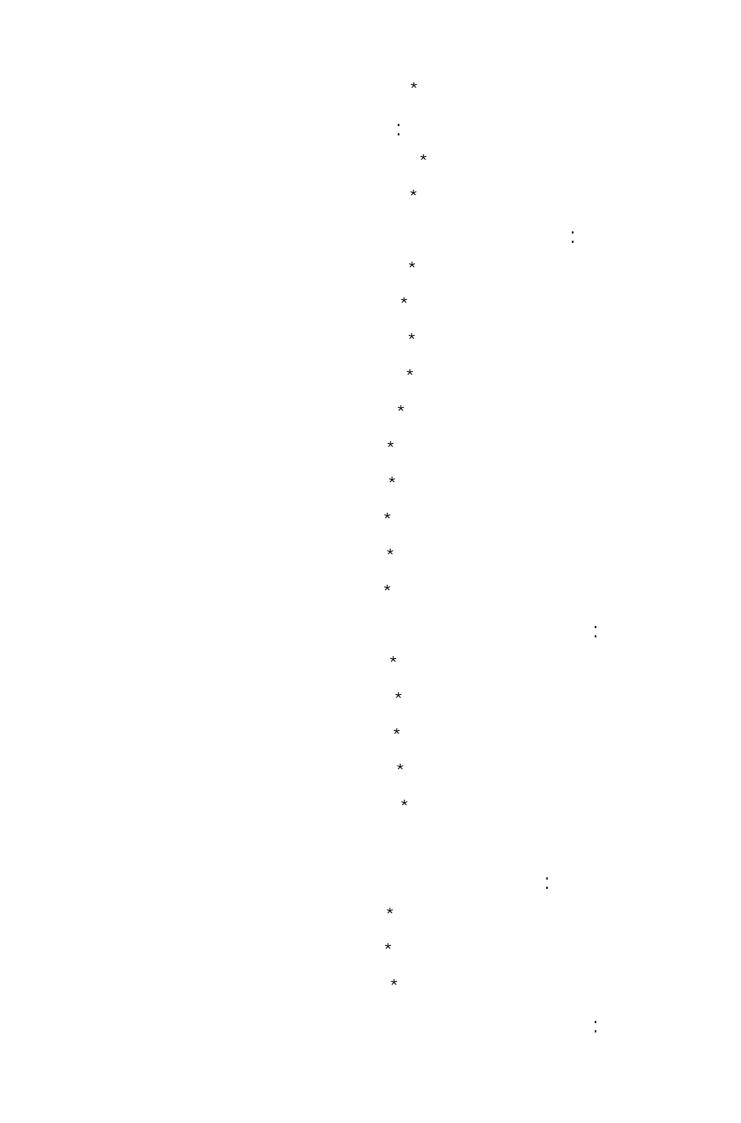
92". 9311 94". " / 92 (147 146 /3) " / ⁹³ (87 /). " / 94

. (47 /)

(2010 1431)

```
95<sub>11</sub>
. (
                                                     ,(
                                                                                1393/12/17)
                                                                                (12/20)
                                                                                              96 u
                            9711
                                                                                                            / <sup>95</sup>
                                                                                  (63 / )
                                                                                                            / <sup>96</sup>
                                                                                     .(269/10)
                                                                                                            / <sup>97</sup>
                                                                                       (268/10)
```

: * : : * : *



*

: *

*

*

*

· : ,

:

*

.

*

98₁₁ *

" :

:

(71 /) / 9

(1373) **»**: ¹⁰¹.« . (1373) (273 / 10) " ". . . (40 /) " " / 100 : / :] . (65/6) [: / :] :

. (74/2)[

102 . " 103" 104". .(" / 102 (127 126 /)

```
( 545) : .
     ( 617) : .
  ( 797) : .
                               907) :
                                ( 960)
   ( 807) :
( 946) : .
( 5579)
                       105
: 🗲 ج
                          چ چد د ت ث ث ڈ
                        ρ
                                      / 105
                         )
                                      / 106
                             (22 / )
```

.

: .

*

· :

": 107_{".}

(347 / 1)" " / ¹⁰⁷

.(321/1)(224)

109".

" / 109 (9/1)"

```
: چِفٌ فٌ قُ جُ
        ع ج ج ع ج چ چ چ چ چ چ ي د د د ج. ع ج ج ع ج ج ع ج ج ع ج ج ع ج ج ع ج ج ع ج ج ع ع ج ج ع ع ج ج ع ع ج ج ع
                                         ρ.
                          ρ
   : چی یہ یہ ا
ρ
                                             \rho^{113}.
: چۇ ۇ ۆ ۆۈ ۈ ۇ ۋ ۋ و
                                            " / 110
                              (9/)"
                                           " / 111
                             (165/)"
                                           " / 112
                             (152/)"
                                             " / 113
                                (541/3)"
                                             " / 114
```

(14/)"

: چڳ ڳڳ ڦ ڱ ڱ ڻ ڻ ٿ 116_.115 ρ □ 🚅 : 118_" " / 115 (122/)" " / ¹¹⁶ " / ¹¹⁷ (542 / 3)" (34 /) "

" / 118

(9 8/1)

.119 .

120_"

/1

/2

121". п /3

" / 119 (9/)" (488 487/3)" " / 120

" / 121 (493 / 3) "

: چگگ ڳ ڳ ڳ ڱ ڴ ڴ ڻ **ن پ**

123 " .

" /4

•••

124"

.

(1 /) " " / ¹²²

(494 /3) " " / ¹²³ (500 / 3) " " / ¹²⁴

/5

125"

/6

126_"

*1*7

127 " /8

: چۇۆۆۈۈۈ ۋچ :

¹²⁹[] " .

" / 125 (506/3)" " / 126 (509 508 /3)" " / 127 (510 / 3)" " / 128 (60/)"

/ 129

```
: چ ڳ ڳ ڳ ڱ گ گ گ
```

: چکگ گ گ گ *ڳ* ڳ ڳ چ

: 135_"

· ·

. ": 136_"

137"

· ·

.

(24 /)" " / ¹³²
(44 /)" " / ¹³³
(60 /)" " / ¹³⁴
(7 / 1)" " / ¹³⁵
(347 / 1)" " / ¹³⁶
(35 / 1)" " / ¹³⁷

. 138_.

n .

II

; .

.

(760-745/9) "/138

.(9) (8) .(2) .(1980 - 1400) .

n n

": . (696 /8) ".

```
( 324)
                    ( 403)
              478)
              505)
       751)
1285)
               ( 606)
               ( 146) : (
                 ( 597)
                 ( 728)
                    ( 751)
```

1233)

```
22)
                                        310
                                   538 467
 ( 543 468)
(606 544)
                .( 671 600)
                 .( 745 654)
700)
                                   . ( 774
      849)
                                     . (911
                                  ( 510 436
       ( 864 791)
               1250 1173)
                   . ( 1270
                             1217)
   683)
                    276)
```

```
.(
                    179)
         204)
 ( 241
        164)
  256
      194)
( 261)
                                     275 202)
                            :(
                                   279 209)
       209)
   273
           292)
           303)
           311)
                                          354
                385)
             (
        405)
  458 384)
```

```
510)
                                           597
    621)(
    676)
                     807)
                           848)
         852)
                                            94
                            1162)
                    463)
        1031)
                         1122)
               1182)
             ( 1250)
              224)
( 388 319)
              (
                 606)
                  ( 762)
(745)
                        327)
```

```
643)
             ( 806)
            1233)
            269)
   389)
(
                      ( 541)
                   .( 595)
             765)
 767)
            799)
           (
             803)
                   204)
                  (476)
          (
            623)
      334)
                   ( 620)
                     763)
  ( 885)
           456)
    ( 595)
                    620)
```

```
586)
       505)
        ( 620)
           ( 646)
                    684)
    (
       751)
              756) :
767)
                 771)
                 864)
 875
                                   80
        :(
                                  994
                    1072)
                                 1233)
     1250)
      :
                       180)
          275)
                     ( 291)
            321)
                     393)
```

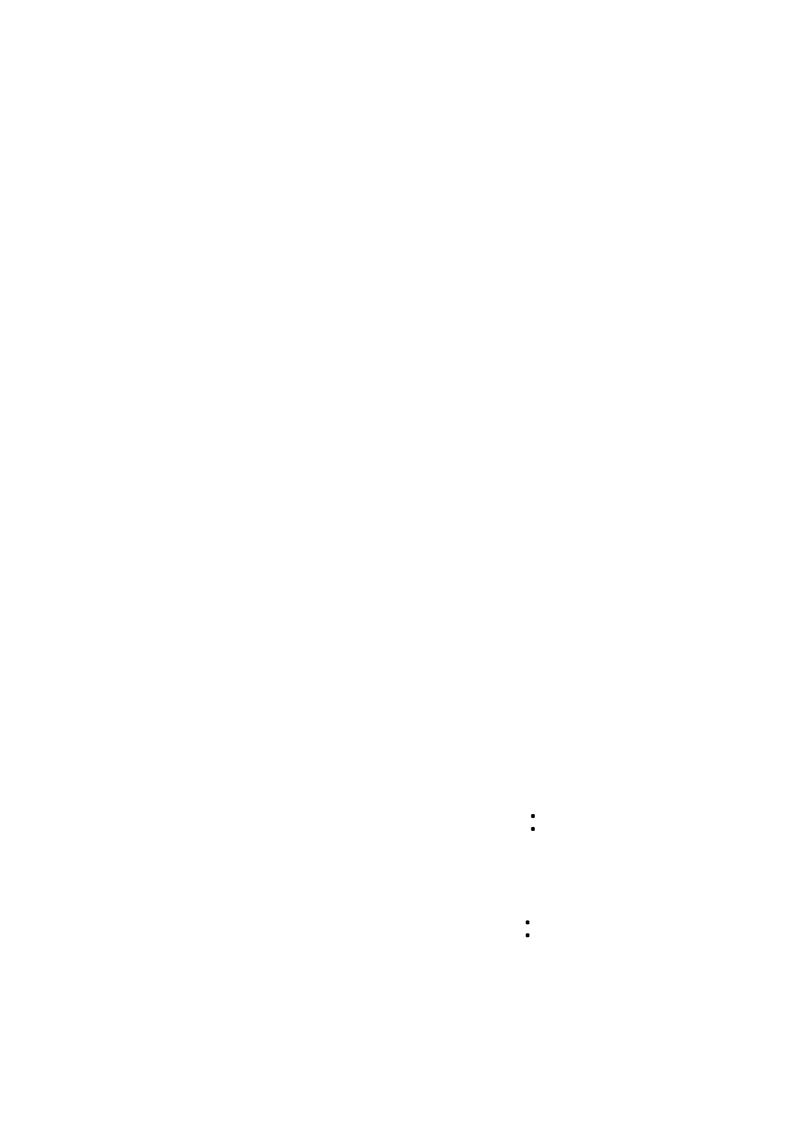
```
( 582)
       ( 672) : (
           (711):
           ( 761)
           ( 855) :
         ( 900) :
        905) :
           ( 1205) :
 ( 1206)
         ( 365)
    463)
  (
        (463)
         ( 630)
   .( 681)
```

139 . " "

н н

.(122 – 98 /)"

" / 139



```
ıı 141ıı
                                            ":<sup>140</sup>( 429-350)
                                              142"
                                                    143"
                                        144
                  502)
                                            .( 350)
                                        ( 429)
                              .( 430)
.(178 /3) .(7)
         .(151/5) .(10) ( 1986 - 1406 )
        .( 1999 - 1420) .( - )
                                                  .(41 / )
                 ( 175 - 100)
(439 / 7).(8) (1409) : ()
                                                        " / 143
                ( 395)
                .( ) (6) (1991 - 1411)
   1422) ( ) (783/ )
                                                        " / 144
                                                       (2001
                                                        " / 145
                                        .(83 / ) "
146
                       .( 502)
           ".(120/18) .(23) (1993/ 1413)
/2)
.(255
```

```
147<sub>11</sub>
              ":<sup>149</sup>( 311)
                                     14811
                                   150".
                                   152''
                                       153<sub>11</sub>
                                       ":( 711)
                                                             " / 147
        (501/).(2006/1427)
   .(410/3) .(7) (1999–1420)
              241)
                                                           311)
                ( 463-392)
                             ( )
           ( 2001 - 1422)
.(17)
          " .(613/6)
.(40/1)
                                                             " / 150
- )
                .(3497/4) ( ) .(4) ( 2001 -
                                                 1422)
                                                             " / 151
             ( 276 )
               ( 1988 - 1408 ) ( -
/2).(2)
                                                            .(330
                                                             " / 152
                                 .( )( 816)
                                                            " /153
                 (600 / ) .( 1999 / 1420 )
                                                 .(
```

•

••

*

: ":(270) " " ¹⁵⁴". " :(311) :چگگی ن ن ٹ چ : :

:

•

: ":¹⁵⁶(310)

157" ":

":(751)

; .

. () (711) " ''/154

(410 / 7) .(15)
" .(3497/4) " "/¹⁵⁵

.(614/) (2000- 1420) (-)

¹⁵⁶ (224) . /

.(191 /4) " ".(548/2) " " . . .(310)

(571 / 8) .(24) .(2000 - 1420)

•••

158"

: ":¹⁵⁹(816)

":

161".

и, и и

.(159 /) .(1427) . (

: چے ئے گ گ ک ک و و

ۆۆچ163،،،162

164

" / 162 .(9/)" " / 163

730) 1417)

.(65/1) (4) (1997 / 164

.(44/).(2007-1428)):

```
":<sup>167</sup>( 393)
                                             ıı 168ıı
                                             169" .
                                      170".
                       171<sub>11</sub>
                   172".
173<sub>11</sub>
                                                ":( 502)
                                                       (33/)"
                                                                            " / 165
                        (630/
                                                                              " / 166
167
(80 /17)
                                       .(
                                            393)
.(313/1)
                                                                             " / 168
                                                .(498/2) ( )
                                                                              " / 169
                                                  .( )
                                                                              " / 170
                                          (474/)
                                                                              " / 171
                                             .(2787/3) ( )
                                                                              " / 172
                                 (245/)
                                           (55/5)
                                                                              " / 173
```

```
174u
                                   ":<sup>175</sup>( 794)
             176<sub>"</sub>
                                                     (911)
                                                     177" .
                                     178
                                                        " / <sup>174</sup>
                          (397/)
175
                                                 .( 745)
                  . ( 794)
            ( )
                                                  " .(572/8)
.(60/6) " .(121 /9) .(13)
 ( 794)
                                                     " / 176
( 1988- 1408) ( -
                                                .(263/2) (4)
                                                  " / <sup>177</sup>
 )
                                           (1988- 1408) (
                          .(167/4) (4)
                                                         / 178
.(26/ ) .( 1408)
                   1:( )
"( )
     ." ( )
                  .(7/).(1419)
                       ."... ( )
```

```
179
                    180 ."
                                                             ":( 1270)
.(
                                                                  181<sub>"</sub>
                    ( 170)
                311)
                                                  (385)
                                                     270)
                                                182
.( 1996 - 1417)
                            (
                                   )
                                                                    .(29/1)
                                                                      / <sup>179</sup>
  .(19/)"
    .(53 / ) "
                                                        .(
                                                            1422)
                                                                     " / 180
                                                 .(45/1)
   .(54 / ) "
                                                                       "/
                                                                     .(31/
.(124/ 1)
.( 2002 / 1423 )
```

()

.(12/1)(1397)

" .(3)

" / 182

(2000)

```
":<sup>183</sup>( 741)
                                                184"
                ":( 816)
                                           185։։
                       ": ( 745)
                                       186".
                  ": ( 794)
                            187".
               ρ
            ":<sup>189</sup>( 516)
                                  188"
183
                                               .( 693)
                               .(
                                  741)
.(473/1) (2)
.(325/5)
                                                          " / 184
                                   .(6/1) (4)
                                                  (1981-
                                                          1401)
                                                          " / 185
                                (62/)
                                                           " / 186
             ( 754-654)
                               .(26/1) (10)
                                                         1412)
                                                 ( 1992-
                                                           " / 187
                             .(33/1)
                                                        / 188
                                         .(164-163/2)
                " .( 436) .
               516) ( 510)
                    " .(136/2)
.(1257/4)
```

..

194" .

:

.

·

.

190 (516) " /

.(46/1)

.(8) (1997 - 1417) ¹⁹¹

. (1932) . . (1296)

(1984) () " / 192

.(7/2)(2) (2008- 1429) (-) (26/) " "/¹⁹⁴

```
(2).
                                            (1):
                                              (1):
        (2).
                                                        (1)
                                                        (2)
      ئے ڭڭ ك ك ۇ ۇ چ.
                                                        (3)
                               ρ
                                              τ
τ
                                  196".
                                                        (1)
                                                        (2)
                                                        (3)
                                      (115/
                                                      " / 196
                                 (148/3)
```

```
(4)
```

(5)

198"

ρ ¹⁹⁹چ ت ٿ ٿ ٿ ٿ ڦ ڦ ڦ چ :

:چتْ ك ك د ف

(7)

(40 32 22 17/)" "/ 197

(478 / 7)

" | 198

(44 /) " | | 199

(11 /) " | | 200

" .(2/1).(20) (1985 - 1405) ((85/) (450-364)

.(2006 / 1427)

": 203_".

204_".

:

:

205

(159 /) " | / ²⁰²
(159 /) " | / ²⁰³
.(59 /) " | / ²⁰⁴

... :...

· ":

```
211"
                 212<sub>11</sub>
                                         1
   ې ب ب ا
                                  213
                             ρ
                            چڭ ڭ ڭ ۇۇچ
                 :چ 🗆 چ
        ρ
                                 ρ
                           214 "
                                         2
                       □ □ □ •:
    215
  <sup>216</sup>( 40)
                                       ".217
                             τ
              (157/)
                                       " / 211
                                       " / 212
                                .(219/ ).(1998)
                           (31 – 30 /
                          (80 / 2)
                                      " / 214
                            (34 / ) "
                                       " / 215
216
       ρ
```

:

*

ρ 218_"

: ":

· :

220" .

.() . 18

. $\boldsymbol{\tau}$ ": .

" .(408/7) .(8) (1968) ()

.(87 / 2) " " .(442 /2) ρ »: /²¹⁷

:] .« ρ

. (201 :9) [: / (226 /4) " " / ²¹⁸

(98 /) " " / ²¹⁹

(428 /3) " / ²²⁰

```
: چے جے جے چے چے چے یے دِ دِ دَ دُدُ دُ
               ρ
                          222 "
                                       5
        υ
               . چۋ ۋ چ
      225"
                            , 🚅 🗌 🚅 :
                                    " / 221
                         (33 / ) "
                                     " / 222
                .(635/6) (19/1) "
                                    " / 223
                          (24 / ) "
                                    " / 224
                           (22 / ) "
                                     " / 225
                       (310/4)
```

```
: چٹٹ ۂ کہ بہ ہه ہے کے گئے گ
: چۇ ۇچ
            چ ؤ چ
              υ
               : چہ ہ ھ ھ ھ ے کئے ج
 چۇ ۇچ
                                  چ ٽ چ."227
 : چِتَ تُـ تُـ تُـ ثُـ قُـ قُـ قُـ قُـ قُـ قُـ قُـ جَـ ج
            :چڐڤڤ؋ڿ
                  :چچ چ چ چ ي ي ت تچ<sup>229</sup>
                          ...
ۆۆۈۈۋچ
   <sup>231</sup>چ □ □ □ □ چ :
        □ □•:
               233 → □ □ □ → :
                            (78 / ) "
                         (819 /5) "
                                      " / 227
                                       " / 228
                            (66/)"
                                       " / 229
                           (21 / ) "
                            (20 / ) "
                                       " / 230
                           (7 / ) "
                                     " / 231
                           (18/ )"
                                      ıı / 232
```

```
234"
  : چِ ۋُ وُ و وُ وُ ي بِ بِ بِ 🗆 🗆 🗆
       ⇒ □ □ ⇒:
   :چگ گ گ گ چ
237 : چڳڱڱڱ
           : چۇ ۆۆۈۈۋۇ ۋو وۋ چ
238 : چِتُ تُ تُ تُ
           گەرىڭ ئائاڭ ھەمبېھچ
      240 "
               8
 : چگڳڳڳڱڱ ڏ ٿ
→ □□ □ +→:
                          / <sup>233</sup>
                 (47 / ) "
```

```
" / 234
(357 / 3)
                      " / 235
    (51/)"
                      " / 236
     (44 / ) "
                      " / 237
  (39 / ) "
                     " / 238
    (18/)"
                     " / 239
  (175 / ) "
                     " / 240
(337 /3) "
                      " / 241
    (53 / ) "
```

```
ρ
                                                  . . .
                      ρ
                                  242"
                                                   9
چې پې پ پ پ پ پ
                                                  ÷
                  244".
                                                  10
          : ﭼۈ ۈ ۇ چ
                              : چۈ چ
                                       246"
                                                  11
                                                 " / 242
                          .(643 /6) (18 /1) "
                                                " / 243
                                    (1 / ) "
                                                " / 244
                                 (15 /5) "
                                                 " / 245
                                     (10/)"
                                                 " / 246
```

(147/3)

```
: چِگُ گُ ں ں ٹُنْ ڈ ڈ ۂ
248"
                                           12
                                     249<sub>''</sub>
   چ250
                                 ر ژ ژ ژ ژ چ<sup>251</sup>...
                    252"
                                         " / 247
                           (28 – 26 / )"
                                         " / 248
                         (82 – 81 / 3)
                                          " / 249
                  .( 2003)
                         ( – )
                                        .(257/1)
                            (102 / ) "
                                       " / 250
                           (578 / 4)
                                         " / 251
```

(579 /4)

" / 252

13

": 254.

254"

:چہہ هه ههے ہے ئے گ گڈ چ²⁵⁵

ئ ن ن ن ش چ²⁵⁶

: 🕹 کے کے کے گ

ڭگ چ.

257"

/1) (1393 / 1325) " " / ²⁵³

.(581

" / 254

.(1421) . (1376)

(2002) . (199 /).

(385/1) " ' ' ' ' ' 257

(100 /) " " / ²⁵⁸

ψ ":

.

259"

261 "

15

²⁶² _

۳.

•

: 🚓 وٚ وٚ وٰ و و و و و و و

16

(558/2) " " / ²⁵⁹

$$(558/2)$$
 $(29/)$ " $/^{260}$

268"

270"

:" چړ پ

(47 /) " " / ²⁶⁵
(131 / 2) " " / ²⁶⁶
(61 /) " " / ²⁶⁷
(512 / 7) " " / ²⁶⁸
(197 /) " " / ²⁶⁹
(386 - 385 / 5) " / ²⁷⁰

```
271"
                                               18
            : چ □ ی ی ی ی ی ی :
                                             (1)
    :چ 🗆 ی ی پچ
                               273"
                                               19
                              ρ
  274 "
: چڈ ژ ژ ڑ ڑ ک ک ک ک گ گ گگ ڳ ڳ ڳ
                                       گ گ گ چُ
                                             " / 271
                         (398 - 397 / 5)
                                            " / 272
                                (31 / ) "
                                             " / 273
                             (227 /6)
                                             " / 274
                             (755/6) "
```

.(155/)

پٍیٍ ٺٺٺٽچ

" / 275

" / 276

" / 277

(97/)"

(64/)"

```
: چۆۆۈۈ ۋ ۋ ۋ و و ۋ
: چگ
           :چڳ ڳڳڱ ڱچ
                             279
                             20
             υ 🗆 🗆 🗆 🗆 🗆 🚍 :
: چِدُ فُ فُ فَ
       قْفَ فَ قَ جَ جَ جَ جِ دِ جِ جَ جَ دِ دِ جَ جَ دِ دِ ا
: چچ چچ
                            " / 278
                    (201/)"
                            " / 279
               (425 - 423 / 3)
```

(112 - 99 /)"

" / 280

```
281
                                                    21
     : حِنْتُ تُنْتُ لُائِفُ فَ فَقْفٌ فَ
                                    قُ قُح ج ج ج چ<sup>282</sup>
                               ÷ ÷ ÷ ÷ ÷ :
                                                   283 "
: چ ج
                        :" : چو ؤ ؤ چ
:چنت
     تُ تُدُّ تُ تُ تُ تُ تُ قُ قُ قُ قُ قُ جَ ج ج ج ج چ
         . τ 286 چ ئ ٿ ٿ ٿ ٿ ٿ ي :
                                                    287
                                                  " / 281
                            (755 - 754 / 6 ) "
                                                  " / 282
                                     (91/)"
                                                   / 283
                               ( 18)
                      $ $ $ $$:
-224)
                              (96 /4)
     .(11)
                                                 ( 310
                                                   " / 284
                               (370/3)
                                                 " / 285
                                  (80/)"
```

" / 286

" / 287

(20/

(843/4)

п п

": :

": 288_".

289" . ". .

[]... 290

292 291

" .(209/) " / ²⁸⁸

.(17/).() .(105/)

290 : : /

.(20 /)
₂₉₁

```
293".
                    295"
                                                                   υ
                            296" ]
                                               298
                                                         297
                                                                       1
                                                                     / 292
.(20/ )
                                                                    " / 293
                        .( 99 /
                                                                    " / 294
 .( 1996)
                  .(
                                           (787/
                                                                    " / 295
                                                     .( 367 / 13 ) .( 2000)
                     .(17/)
297
.(222/)
                     " .(432 / ) " ".
                              ": -1:
                                : (9-8/2)
```

```
(1)
    □ □ □ ⇒:
                   .(2) (2002 - 1423)
               ) .( ) .(
                          ": -2 .(243/ ) ( 2001 )
                     ": -3 .(134/ )
   (505-450)
                    ) .(212/3)
                           ( 490 )
.(125/1) .(2) (1993 - 1414)
                                      : / 298
        .(180/) " ".(91/)
                           ( 1402)
                .( 197 / 2 ) .(4)
                               ": -1:
          (505)
                           -2 .(238 / ) ( 1998 - 1419)
                                     ":-3 .(91/ )
.(192/ ) ( 1988- 1408)
                             (34/)" "/<sup>299</sup>
```

```
300"
                                                     (2)
                                                  302
 303 "
                                305 304
                                                          2
                                 (210/4) "
                                      (46/
                                                       " / 301
302
.(141/4) "
                                                " / 303
                                   (141/4)
                                                    : / 304
                         (195 / )
                                              ":
  .(198/ ) "
                                              .(3/3)
.(366 /1)"
           " .(436/ )
                       ( 1255)
  .(5/2) .(
                     .( 180 / )
                                       " .( 269 /
                 .(265 / 1)
```

چڳڳ گ گ گ گ ن ں چ³⁰⁷.

308"

310"

: ": .(4 / 3) " "."

.(436 /) "."

312 311 3

(2 /) "

(44 /) "

" / 315

" / 316

: چگگ ڳ ڳ چ³¹³ : چا ب ے کے کے : .316 یا تاہے۔ .316 تاہے ہے تاہے۔ .316 تاہے۔ .316 تاہے۔ .316 تاہے۔ .316 تاہے۔ .316 تاہے۔ .316 تاہے۔ . / 311 " .(314/) .(620/) .(36 / 2) .(281/) ": .(75 / 1) .(464 /) .(483 / " .(249 /) " .(36 / 2) " .(81/1) .(447 /) .(281 /) (75 / 1).(413 / 3) " / 313 (1 /) " " / 314 (3/)"

";

(82 /) " " / ³¹⁷

-(1) ڭ چ **>>** 328 " **(2)** 330 331" 325 .(617/) .(75 / 1) **\$** □□ □ **□ \$** : - 506 /1) .(507 .(76/1) " / 326 (105/ " / 327 (23 /) " " / 328 (247 / 4) " " / 329 (98/)" / 330 " / 331

(400 / 3)

```
332 ."
             334 "
                                                     335:
                                              336
                                                        " / 332
                                  (36 / )
                                  (31/)"
                                                       " / 333
                                                         " / 334
                                 (31/)
.(285/)"
                                                          / 335
                  .(464 / )
                    " .(284 / )
                                                 .(82 / 1)
```

[] 337 ." 338 **(1)**: چڈ ڈ ژ ژ چ³³⁹: 340." (2) 341 " / 337 (754 /4) .(83 /1) / 338 (2/)" / 339 (755 /4) " / 340 / 341

(755 /4)

:چاَ ٻ ٻ ٻ ٻ ڀ ڀ ڀ ڀ ڀ ڀ ٺ ٺ ٺ ٿ **(1)** 3 چِڤ ڦ ڦ ڦ ڄ جچڄ ِ ט ט ט ט ב ב ב :چٍگ ں 343 " 344 **چ**ڻ ڻچ: . 345 346 **(2)** ". ي ڴ ڻ ٿ ٿ ه ه ۽: 348 347 " ш. (176 /) " " / 342 (365 – 364 / 1) " / 343

(365 - 364 / 1) " / 342 (365 - 364 / 1) " / 343 (11 /) " " / 344 (363 / 1) " / 345 (176 /) " " / 346 (512 / 1) " / 347 / 348

```
349."
                                          350
                                          (1) :
     :چڐڐڐڐڐڐڐڐ
                                                    مثاله ـ
    352"
                                                      (2)
                                353
                                         354
                            (365 - 364 / 1)
                                                    " / 349
.(83/1)
                                                    / 350
                                      (10 /
                                                    "/351
                                (755/4)
                                                    "/352
                                                    / 353
                          »
                      .(756/4)
                       : / : ] .
                               (459/5) [ / : ] . (5:181)
                      " .(285/ )
.(86/1)
```

```
: چِ ئے ڭ ڭ ڭ ڭ ۇ
          .^{358} \Box \Box \Box \Box \Box \Box \Box \rho
                                       »:
         359«
        360"
                                361
مثالها ـ : چـ يـ ا ا ا ا ا ا ا ا ا ا ا
                                         1 355
            .(283/)
                                        " / 356
                           (13/
                            (63/)"
                                        " / 357
                                         " / 358
                            (83/
                                         / 359
           : /
                          . (129/9) [
                         (348/2)
                                         " / 360
                                         / 361
                                       .(284/)
                                .(365/1)
                                (430/7)
```

```
.
 $:
                              364
                365 "
ַבְבַבַּאָאָבְבָאָאָבָ בְּאָאָבָ
אאריי
:چا ب ب
 □ □ □ ، ب ب ب پ پ
                                     " / 362
                          (256/)"
                                     " / 363
                        (393/1) "
                                      / 364
                           .(286/ )
.(431/7)
       .(447/)
                                     " / 365
                       .(254/6)
                                     " / 366
                         (142/)"
                        (2-1/)"
                                     " / 367
                                     " / 368
                         (9/)"
                       (37 - 36 / )"
                                   1 / 369
```

```
370".
           371"
                                       372
                          374
                             (142/)
       .(468/)
                                                 " / 371
                                                 / 372
                               .(99/ )
                                  (176/
    ρ
        »:
: ] . (371 - 370 / 3) [
                               (133/6)[
                                   ( 676)
                              " .(133/6) (9) (2003)
                           ( 911)
1416) (
             .( 234 / 2 )
            .(6) ( 1996
```

```
پ پيٺ پ
          375 ."
                                             376
                                         377
            378 "
                            :چٽ ٿ ٿ ٿ ي چ<sup>379</sup>
          380 "
                                       381
                                   (783 / 4) " / 375
: ﭼﯘ ﯗﻕ ﻕ ﴿ /
                                            " .( 30 / )
(288 / 5)
                                                     / 377
            .(287 / 5) "
                    .(283/)
                                                     "/378
                                    (5/)"
                                                     " / 379
                                  (50/1)
                                                     "/380
                                                     : /
381
" .(432/8)
.(347/ )
                             .( 121 / 2 ) "
```

```
383"
               :چِگُگُں ں ٹُ ٹُ ڈُ ڈُ
                                       (2)
             ه ه ے ے ئے ڭ ڭڏ ڏؤؤؤ و چ<sup>384</sup>
           386"
           ( / ) چ ٺ ٺ ٺ ٺ ۽ :
.(80/1)
                          ": .( 283 /
                .(287/5)
                                         " / 382
                             (36/)"
                                         " / 383
                          (698/3)
                                         " / 384
                             (50/)"
                                        " / 385
                            (38/)"
                          (154/4)
                                          " / 386
```

387" 389." 390

(39 / 1) " " / ³⁸⁷
.(196 /)" " / ³⁸⁸
(40 - 39 / 1) " " / ³⁸⁹
.(40 / 1) " " ."

: *

391 ...

392.

*

÷

*

* II II

393 ."

: •

•

(41/1) "/³⁹¹

```
(1):
: $ $ $ $ $
      ۳.
                                    396 "
  : چکگ گ گچ<sup>397</sup>:
                                             (2)
                           □ □ □ ;
: چې ې
          ﴾ ڳ گ گ گ گ چ <sup>399</sup> : چپپ ڀپ ڀپ
ن ن چ400
                         : چ ۍ چ چ چ چ چ :
           402 "
: چڀٽٽ ڏڏڻٿ ٿ
                                             (3)
                              (228/)"
                                            " / 394
                                          " / 395
                              (1/)"
                                            " / 396
                            (10/1)
                                            " / 397
                              (17/)"
                                           " / 398
                            (34 - 33 / )"
                                           " / 399
                             (2-1/)"
                                           " / 400
                             (4-3/)"
                             (2-1/
                                           " / 401
                                            " / 402
                            (11/1)
                                            " / 403
                                (7/)"
```

```
: چِ نْ تُتْچِ : چِ تُ تُ بُ چِ
   : چ ٺ ٽٽچ
                   ي چ ٿ ٿ ٿ ۽ :
  405<sub>11</sub>
                                     (1):
   406
: چِاً بِ بِ بِ إِ
                              יַ יֶ יֶ יֶ יֶ יֶ יֶ
        409 $ $ $ $ $ $ :
                                           (2)
  :چٍدَ دُ دُ دُ دُ رُ رُ رُ ک ک کچ
                  : چکگ گ چ :
(3)
                        : چٍ ځ وُ وُ وٚ
                                 ۆ ۈ ۈ چ <sup>413</sup>.
                                          " / 404
                              (23/)"
                                          " / 405
                           (12/1) "
                                          " / 406
                             (37/)"
                             (23/)"
                                          " / 407
                                          " / 408
                           (13/1)
                                          " / 409
                             (40/)"
                                          " / 410
                             (12/)"
                                          " / 411
                           (14/1) "
                                          " / 412
                           (28 - 25 / )"
```

(137/)"

" / 413

```
_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ :
                         415" 414
           :چِڤُ قَ قُ چٍ
                                                    (4)
$ $ $ $ $ $ $ $ $ $ $ $ $ $ $
                              τ
                            τ
                                              ρ
             : چک کک چ<sup>419</sup>
                                                    (5)
    420
        ; ; | | | | ;
                                 421<sub>11</sub>
                                                  " / 414
                                (59 - 57 / )"
                                 (14/1) "
                                                   " / 415
                                   (7/)"
                                                 " / 416
                                                   " / 417
                                    .(69/)"
              (15/1)"
                                                   " / 418
                         (51/1) (20/1) "
                                                   " / 419
                                    (254/)"
                                                   " / 420
                                    (219/)"
                                                   " / 421
                                 (16/1)
                                                   " / 422
                                    (7/)"
```

: چ ئے ئے گ ٹ کچ 424.

```
425
                                     426
                                                5
                 ژ ڑ ڑ ک ک ک ک چ<sup>427</sup>
      : چگ گ گ گ ڳ چ
                      ڏڏڙ ڙڙ ڙڪچ
                               ρ
                                    430<sub>"</sub>
                                              " / 423
                                 (6/
                                      ) "
                                 (8/
                              (16/1)
                                              " / 425
426
                                " .(252/ )
      (2000- 1421)
(4)
.(357/4)
                                              " / 427
                                (33/)"
                                              " / 428
                                (28/
                                              " / 429
                                (34/
                                              " / 430
                 (637()635/6) (19/1)
```

: (106/)

432 433 431 " .(50/) .(82/) ر / (397/4) 432 چچار .(397/4) / 433 **»**: **«** »:p ρ »:ρ .« »:p **»**: .« " .(184–183/4) .(4)

.(2002 - 1423)

```
:چڤڤڤڤڤٌ جَج جج ج ج
                                (1)
:چکک گگ گچ.
    435<sub>"</sub>
                                (2)
                               437
                          ρ
                              438 "
                        (143/
                     (105/1)
                      (8/)"
437
                     : ρ
                / τ
                                   »:
            : / : ].«
                          . (247 : 2) [ρ :
   ρ
     .«
                 »ρ
           11 11
(266/3)
                     (266/3)
                                 " / 438
```

439". (3) 441 **⇒** □□ □ **□ ⇒**: 442". 443 7 (267/3) " " / 439 (54/)" "/ 440 441 .(411/3) (175 - 100) (379 / 6) " ' ' / 442 443 .

.(160/)

".(36/) "...".

```
(1)
    : چۆ ۈ ۈ ۇ ۋ ۋ و وۇ ۋ ې ي ب ب 🗆
                                                ی ی ی ی ی 🏻
 : چوڤ ې ې ب ب ا
                                                   ی
                446.
                                                               (2)
                        447 🛓 🖔 🖔
                                         چچ چ چ پر ت ت ث ث
                            449" 448
                                       : ﭼ װ װ װ װ װ
                                   : $ $ $ $ $ $ $ $ $ $ $ $ $
                                           ک گ گ گ گ گ چ<sup>450</sup>
: څړ
                                             ڈ ژ ژ ژ ڑ ک کچ<u>ہ</u>
                                451<sub>"</sub>
                                                              " / 444
                                            (95/
                                                              "/ 445
                                        (18/1)
                                                              / 446
                                            .(30/1)
                                                              " / 447
                                            (72/
                                                             " / 448
                                            (73/
                                                             " / 449
                                   (31 - 30 / 1)
                                                             " / 450
                                       (119 - 117/
```

(652/4)

" / 451

453 " **(1)** 454 : چۇ ۋ ۋو چ : چۇ ۋ ۋوچ : چ^ا ئى قى قى قى چ ن چ ئے ن ق ق چ : **(2)** " .(161/1)

.(161/1)
.(567/2)
(356/5)
"/⁴⁵³
(2/)"
(10/)"
/⁴⁵⁴
(10/)"
/⁴⁵⁵
(187/)"
/⁴⁵⁶

(222 /)" " / ⁴⁵⁷

(6-5/2) "/458

: . . ≪

چ ج ج چ چ چ چ چ چ چ چ چ <u>چ چ</u>

: چنت

ρ ٿُڏ چ⁴⁶¹

. چنٿ ٿڏڻ ٿچ

:چوووۋې ې پ پ ا

463" 462

.

.

(87 /) " " / ⁴⁵⁹
(5 /) " " / ⁴⁶⁰

(11/)" "/⁴⁶¹

(110/)" "/462

":" " 464" :

". ".

. (1):

: :

. 466_"

:

•

(458)() .(46: /12: /3:)(5) (-) .(179/) " "/

.(1988 - 1408) (.55 /) " " / ⁴⁶⁶

(1): (2). 467 468 1 : چِتٌ تُـ تُـ تُـ تُـ قُـ قُـ قُـ قُـ قُـ قُـ قَـ جَ جِ جِ 469 : چ ڤ 470 " تَ تُ اللّٰ :چِ ل ف ف قچ 472 " 467 . (). (): / ⁴⁶⁸

> (357/3) "/⁴⁷⁰ (95/)" "/⁴⁷¹

(66 /) "

" / 469

```
3
(1)
                                              گ ڳ چ<sup>473</sup>
   [ ]
             474"
                                                  (2)
                        476 "
   : چۇ
                         ې پې 🗌 🗆
      478 "
                                                    " / 472
                                 (397/1)
                                                    " / 473
                                     (41/
                                                    " / 474
                                 (451/7)
                                                    " / 475
                                    (51/
                                                    " / 476
                                 (867/5)
                                                    " / 477
                                      (28 /
                                                    " / 478
```

(81/3)

ڌ :چڌ ڌ **دُ دُ رُ چٍ** 479 :" :چڐڐڐڐڐڐڐڐ :چڐڐ ڎڎڎڎڔڿ 481 " ئن ئن پپپپپ پهنې د نه: تُ تُ تُ تُ تُ تُ تُ تُ تُ قُ قُ قُ قُ قُ مُّ حِ :" :چپنن ننډ 483"

. 484".

.

(15 /)" " / ⁴⁷⁹
(242 / 2) " " / ⁴⁸⁰
(391 / 2) " " / ⁴⁸¹
(25 /)" " / ⁴⁸²
(.71 / 1) " " / ⁴⁸³

--

: چهے ہے ئے ٹ ٹ ڈ ڈ وُ وُوّ چ⁴⁸⁵:"

\$\bigs\tau \quad \

:چڤڤٞڄڄڄڄڃڃڍڄڄ چچ⁴⁸⁸

چ ڳ ڳ ڳ ڱ ڱ ڱ ڏ ڻ ڻ چ⁴⁸⁹ ِ الله

: چەمبې ھەھە كے ئے ڭ ڭ :: چەمبې ھەھە كے ئے ڭ ڭ

(34 /)" " / ⁴⁸⁵
(6 /)" " / ⁴⁸⁶
(17 / 1) " " / ⁴⁸⁷
(51 /)" " / ⁴⁸⁸
(142 /)" " / ⁴⁸⁹
(20 - 19 / 1) " " / ⁴⁹⁰
(34 /)" " / ⁴⁹¹

```
( ):چۋ و
                   ( ) ( )
): چِگ گُگُ ں ں ڻ ڻ ٿ ٿ ٿ ه ه م ٻ ٻ ه
                                    494" 493 = _ # & 4
       : چڳ ڳڳڱ گ گ گ ن
                                                 (1)
                        497". <sup>496</sup> چ
                                                 (2)
چچ
     : چچ چ چ
                              دِ دِ دَ دُ دُ دُ دُ دِ دِ دِ دَ دُ دُ دُ دِ 498
                        499"
       پ چ 500 : چگ گگر س ڻ ڻ ٿ ٿ ه ه م ب ٻ
" / 492
                               (29 - 28 / ) "
                                (72 - 71 / )"
                                                " / 493
                                                "/ 494
                                (18/1)
                                                / <sup>495</sup>
                                (74/)"
                                (13/)"
                                                / <sup>496</sup>
                                                 "/ 497
                                (21/1)
                                                " / 498
                              (26 - 25 / )"
                                                "/ 499
                                (21/1)
                                                " / 500
                                  (98/)"
                                                " / 501
                                (103/)"
```

" / 502

(38 - 37 /)"

503_"

: چِدَّ تُ ٹُ ٹُ ٹُ فُ فُ فِ چ

506_" 505

(4) چ ڦ ڦ ڦ ڄ ڄ چ چ چ چ اندان اندان

۔ : چِدْ ڈ ڈ ژ ڑ ک ک ک ک گ

: چچ چ د د د د د ت د ⁵¹¹ : چپ پ ٺ ٺ چ

514_" 513

:

(22/1) "/503

" / 504 (2/ " / 505 (18/)" " / 506 (22/1)" / 507 (143 / / ⁵⁰⁸ (42 - 41 /) " " / 509 (23 - 22 / 1) " / 510 (37/)" " / 511 (16/)" " / 512 (1/)"

(25 /)" "/⁵¹³ (23 / 1) "/⁵¹⁴

```
چ<u>د</u> ڍ ڍ ڌ ڌ څ<sup>515</sup>
  : בְּנֹנֹ לָ לָ לָ
 : چِٹ ٹ ڈ ٹ ف ف ف ف ف ف ج
                                             ک کک چ<sup>516</sup>
                                                   518" 517
            نچک ک ک ک گ گ گ گ گ گ پ<sup>519</sup>:
     : چة ج ج ج ج
                                                        520_
: چې کې گ چ<sup>521</sup> "521
                        :چٺٺٺ ٿ ٿ ٿٿڻ
                   523
 :چا ب
                              525" 524 ۽ پ پ پ پ پ پ پ پ ب ب ب
                                    : چڭ ڭ ڭ چ <sup>526</sup>
:چپ ٺ
                                                   نن چ 527
               :چکک
                                                     529<sub>11</sub>
                                                       " / 515
                                       (97/)"
                                                      " / 516
                                       (5/)"
                                                       " / 517
                                     (7-6/)"
                                    (31/1)
                                                       " / 518
                                                      " / 519
                                    (217/)"
                                                      " / 520
                                      (3/
                                                      " / 521
                                      (9/
                                            ) "
                                                       " / 522
                                    (32/1)
                                                      " / 523
                                    (148/)"
                                                      " / 524
                                     (35/
                                            ) "
                                                       " / 525
                                    (32/1)
                                                      " / 526
                                      (57/)"
                                                      " / 527
                                      (35/
                                            ) "
```

```
:( ):
چگگں ں ٹ ٹ ڈ ۂ ۂ ہ ہ ہ ہ ھ ھ ہے:
```

•

: چِٹ ٹ

: ... ÷

4 1 2 :

: چ ے ۓ ۓ ڬ ڬ ک وُ وُ وَوْ چِ

. 531"

:

: چِ اَدْ قُ فَ هِ جِ ⁵³² :

نچه ه ۲ ب به هچ : چه د ۲ به ۱ هج

.

(30 /)" " / ⁵²⁸
(33 / 1) " " / ⁵²⁹
(22 - 21 /)" " / ⁵³⁰
(35 - 34 / 1) " " / ⁵³¹
(32 /)" " / ⁵³²
(36 /)" " / ⁵³³
(35 / 1) " " / ⁵³⁴

535 .

":

.(517/7)"

ρ

•

. 536

. 537." ".

:

538

•

: . :

;

536 . ()

()

" .(86/2) (4) (1993 - 1414) (799) ()

.(315/2) " ".(186/) (1996-1417) (-) -) .(14/) (767) " "/⁵³⁷

.(1995 - 1416) 538.(422) " / 539" . . .

.

:

. ρ .

: ρ ρ .

•

⁵⁴² **چ و و و و و ب بچ**

.

544".**\$** \(\subseteq \frac{1}{2}\):

545ع : چې ببپ پ پ پ پ پ پ ي ن چ (2)

] ": υ [

546"

.(610/7) "/539

(90/)""/540

(69/)" "/541

(240/) " .(501

(163/) " "... / ⁵⁴³

(37 - 36/3) "/544

(3/)" 545

(258/4) "/546

548".

•

:

•

.(730 /8)

⁵⁵¹.(690/2) (774-700) "

(115/)"

" / 552

```
553<sub>"</sub>
                            554u
                        555<sub>"</sub>
         556<sub>11</sub>
                                                       557."
                                                             (1)
            چِگ گ گ گ ں ں ڻ ڻ ڈ ڈ ۂ:

      4 ے ے ئے ٹے ٹے ٹے ٹے ڈوؤ چ

          560u
                                          (87/) "/553
                                       (92/ ) "
                                        (312/)
                                        (40/)
                       .(303/1)
                                              .(26/13)()
                         .( 32 / )( 751 – 691 )
.( 2004 - 1425 ) ( )
                                       (261/1) "/560
```

```
»:
                           <sup>561</sup>«.
                                        562" " "
                                                          (2)
   = \frac{563}{4} : = \frac{563}{4} : = \frac{563}{4} :
 565چ ه څۀ ځ ځ ځ ځ ي: 564چ 🗆 🗆 🗆 🗆 🗆 🗆 چ:
                                     566"
                                                          (3)
     : چِ ٹ ٹ ٹ ڦ ڦ ڦ ڦ ڦ ڦ ڦ ڦ :
                                                         ] / <sup>561</sup>
  ".(41/4) [ : / : ]
                                         ρ
: ] .(4) ( 1400)
                    (317/7) [
                                               : /
       . (106/)
                                                           "/
( 2000-
       1420)
                                                         " / 563
                                       (13/)"
                                                         " / 564
                                         (17/)"
                                                         " / 565
                                       (69/)"
                                                         " / 566
                                      (38/4) "
```

(41/)"

" / 567

```
:چِڤڤڦڦ چ
```

568"

τ **»**: : چ گ گ چ⁵⁶⁹ ,⁵⁷⁰,= = = = :

⁵⁷¹**«.**

573_" 572

(358/4) " " / 568 (89/)"

" / 570 (63/)"

571 :] . (432/6) [چ ئ ڻ ڻ چ : : / :] :[

: / ρ. (458/7) [572 II

(.()

.(5) (1979 - 1399)

```
(4)
چڙڙڙڙڙ ڪ ڪ ڪ ڪ گ په<sup>574</sup>":
```

.

575_"

и. .

576_"

(5) : چے ہے کے نے نف نف ک کچ

578_{''}

```
)
                       ( 2000 – 1412)
                                       .(128-127/ )
.(
             .(435/6)
                                        (70/)"
                                  (588/4)
                                                     " / 576
                        728)
  .( 2000 - 1420)
                      ( )
                                               .(170 /1)
                                      (68/)"
                                  (734/4) "
                                                     " / 578
                                                     " / 579
                                        (46/)"
```

```
چکگگگگ
              گ ڳ چ<sup>581</sup> : چٿه ه م ۽ ٻهه ه ه چ <sup>581</sup>.
     : چے ہے کے کے گ گ ک ک
                                           پٽ ٺ ٺ ٺ ٿ چ<sup>583</sup>
                  584"
                                                           (6)
               <u>$</u>:
                                                        " 585~
                     $ | | | | $ |
          586
      587<sub>11</sub>
                                                          " / 580
                                         (65/)
                                                          " / 581
                                         (67/
                                                          " / 582
                                         (68/
                                                          " / 583
                                          (56/
                                                          " / 584
                                    (361/4)
                                                          " / 585
                                         (34/
                                                          / 586
               . ( 204 – 150)
                                       .(57/)
                    (159/9)
                                                         430
                                .(12) ( 1997 -
                                                     1418)
                                    (711/4)
```

```
(1)\rho
چٽ ڦ ڦ ۾ ڄ ڄ ڄ ج ڇ ڇ ڄ چ
                                                                   ρ
                                                          589<sub>"</sub>
          <sup>590</sup> ( 544)
                   ρ
                         591<sub>"</sub>
                                                                   (2)
                                             (31/
                                                                 " / 589
                                         (327/1)
590
                      " .(1304/4)
                                                   " .(483/3)
                      ( 1041 992)
                                                              .(212/20)
.(5)
                                                                " / <sup>591</sup>
         ( 544 – 476)
                       .( 2004 - 1425 ) ( ) .( 276 / )
                                               (45/)"
```

593"

594 " (3)

:چ ٿ ٿ ٿ چ

چ چ چ چ چ چ ټ ت ت ت چ ⁵⁹⁶ چ ت ت ت ت ت

ے ہے چے ⁵⁹⁸...چین ن ن ن ن ث ت ت ت ٹ ٹ ٹ ٹ ف ف چ

601_"

602_"

.(2) (2004 - 1424) () .(148

⁵⁹⁴ .(12 /) (676 - 631)

.(1994 - 1414) (-)

" / 595 (28/)"

(30/)" " / 596

" / 597

(13/)" /598

" / 599 (7/)"

(25/)" "/600

" / 601 (117/4) "

" / 602 (8)

" .(2005 / 1425) .(32/)

```
":<sup>603</sup>( 620)
```

604ıı (4)606₁₁ ⁶⁰⁷(671) .(422/) .(1998/ 1419) 603 " .(165/22) (764 -686) .(4) (" / 604 .(1997 - 1417) .(97/ " / 605 (44/ " / 606 (517 /4) (764) (2000- 1420) (29)

п

" .(87/2)

".(406/) (

.

:

П

) (-) (365 - 364 / 2) .(2) (1996 - 1417

```
611"
                                                                                                                                                                              612<sub>"</sub>
                                                                                                                                                                                                                                                                                                                                                                                                                                                            (1)
 چاَ ب ب ب ب پ پ پ پ پ پ پ ن ٺ ٺ ٺ ٺ
تَ تُنْ اللّٰ اللّ
                                                                                                                                                                                                                                      ۳ 613 چ چ د د چ چ چ چ چ چ چ چ چ چ چ چ
               : בְּנֹנֹנֹ לֵ לָ
جِ قُ قُ
                                                                                                                                                                                                                                                                                                                                                             ڑ ڑ ک ں چ<sup>614</sup>

    خ ج ج ج ج چ چ د چ چ د چ چ چ د چ

                                                                 : چھ 4 ے ے گ گ گ
                                                            .( 184 / )
                                                                                                                                                                                                                                                                                                                                                                                                                                                 " / 611
```

124 /)

" " " " (273 / 1)

" (275 /) " " / ⁶¹³

(93 /)" " / ⁶¹⁴

(22 /) " " / ⁶¹⁵

(23/) " / 616

```
: چِ ک ک گ گگ چ<sup>618</sup>. :
                                                  ρ
يحِت تُـ ثـ ث د ثـ ثـ ثـ ثـ ثـ
                 قَ قُ فَ جَ جِ جِ جِ جِ جِ چِ چِ جِ جِ جِ جِ
621<sub>"</sub>
                                                     .620 = =
                                           (2)v
    " 622<u>~</u>
                             :چڙڙچ
                                  623
            624<sub>11</sub>
                     υ
                                       625
                                                         \upsilon .
                                                          (3)
                                                        " / 617
                                         (95/)"
                                                        " / 618
                                        ( 143/
                                                        " / 619
                                        (113/
                                                        / 620
                                     (115/)"
                                                        " / 621
                                   (269/1)
                                                        " / 622
                                           (7/
                                                         / <sup>623</sup>
           .( 2004 - 1424 )
                                      .(10/ )
                                                        " / 624
                                   (270/4)
                                                         / <sup>625</sup>
 1404) ( – )
                                  (211/5) (597 - 508)
                                             .(9)
                                                       (1984
```

```
" <sup>626</sup>= <u>*</u>
  628<sub>11</sub>
                                                        £ $ $
                                         606)
                                                        630<sub>11</sub>
                                                                                       (1)
                                                                                     " / 626
                                                                ( 9/
                                                                (39/
                                                                                     " / 627
                                                     (274/4)
                                                                                     " / 628
629
                " .(248/4)
.(500/21)
<sup>630</sup> – 544)
                                                                           )"
                                                                        (4/23)( 606
            (2000-1421)
                                                        )
                                        .(195/2)
                                                                                      .(23)
.(56/1)
                                                                                     " / 631
                                                                (1/)"
                                                                                     " / 632
                                                             (282/
                                                             (283/
                                                                                     " / 633
```

:چپځ:

635

634"

•

·

(2)

638 637

(307 – 306/1) " / 634

635

حديث ٺ ڏڏٽ ٿ ج ح " "

.(47/6)

(34/)" "/⁶³⁶

 \vdots \uparrow

.(614 /) " ".

.(343/2)

.(4)) " " . / ⁶³⁸

) (-) .(124 /) (748 - 663 .(1998) (

(3)

•

": ⁶⁴⁴(198) 645_"

(84 /)" " / ⁶⁴¹
(43 /)" " / ⁶⁴²
(84/) " " / ⁶⁴³
/

```
646".
                                               (4)
:چۇۋۋووۋۋې بې بې 🗆 🗆 🗅
         چديد ت ت ت چ<sup>648</sup>:
            :چڍڍ ڌ ڌ څچ
                                  :چ 🗆 🗎 چ
                                     649<sub>"</sub>
                          ë ë
  □ □ ⇒:
                                               (5)
( ) (64/ )
                                       " / 646
                                      .( 2004/ 1425)
                                 (28/
                               (76/)"
                                              " / 649
                              (84/3)
650
   ( 1988 - 1408 ) ( - ) .(44 / 1 )
.(2)
```

```
چ گ گ گ گ گ چ چ چ :
                                 ڻ ٿ ٿ ۂ ۂ ہ ہ ہ چ<sup>651</sup>"
     . ( )
                 : چے چ چ چ چ چ يي ڈ چ
          .<sup>653</sup>ಫ ਫ਼ 🗆 🗆 🗆 🗆 🚍 হ:
                   ρ
    ...( )
                             ρ ( )
                                     :چې کې کې چ
                                       654<sub>11</sub>
       п.п
      656
               655
                                     ( 94 /
                                  (84/)" "/<sup>652</sup>
(90/)" "/<sup>653</sup>
                                                  " / 654
                            (631 – 630 / 4)
         .[ : ] ( 606) "
```

.()(606)

657".

: :

658

·

. (375 – 374 /) " "/657

.(2003 - 1424) . (-)

```
:" چَفَّ فَ جَ جَ جَدٍ
                  660u
                                                             (1)
                          چِگ گ گ گ ن
ں ڻ ڻ ٿ ٿ ٿ ه ه چ
                                               [
       662"
              چ ں ڻ ڻ ٿ ٿ ٿ ۀ ۀ
             663<sub>"</sub>
                                                             (2)
                                                  ن ن ت چ
<sup>660</sup> .( 278 / 17 )
                                                           " / 661
                                        (117/)"
                                                           " / 662
                                      (488/1) "
                                                           " / 663
               .(415/2)
                                                           " / 664
                                          (28/)"
```

:چپپييٺٺ ٺٺچ

(3)

. ρ »: 674 673 672 671 670_«

665 : /

.(22 /) (816) " ".

- 164) " ".« » () .« » « » .ρ
(23115) (559/16) (241

.(20) (1995 - 1416) ()
.(227/) " ". : / ⁶⁷¹

```
676 675
677"
```

(384)

(4): چے ئے گ گ ک ک ک ک ک و و و و و و و و و :چۇ ۇ ۆ ۆۈ چ. ":⁶⁸⁰ (458-384) -672(.(/ 674 675 .() " ". / ⁶⁷⁶ (116/35) " / 677 (232 / 2) (143/ " / 678 " / 679 (478 477/3) 680

```
υ
```

```
681<sub>11</sub>
                                                682u
                                         683
                                    684
                                     <sup>685</sup>(
                                            385)
      .( 416-323)
                                                               (5)
                                  وٰ وْ وْ وْ وْ وْ وْ وْ وْ مِحْ686"
                                                  458)
         " .(75/1)
           " (1132/3)
.(116/1)
                                                            " / 681
             ].
.(264/ )
                            .( 2002 - 1423 )
            ( 751 )
(
                    (523/2)
                                                     (774)
                                           ( 2004 - 1425 )
                                .(4)
     " .(9)
                   ( 1986- 1406)
                                          (315/2)
                                                   .(96/3)
685
                                        ( 306)
                                          .( 385)
                " .(487 /13)
 .(297/3)
.(314/4)
           " .(991/3)
                                          (148/)"
```

نچپ پ پ پ پ چ ⁶⁸⁷. "⁶⁸⁸

(6)

:چٹٹٹٹ ڦڦڦڦڦ ۾ ج ج

ع <u>ج</u> چ ⁶⁸⁹ ع

:چٽ ڏڻ ٺ ٺ ٺ ٺ ٺ ڦ ڦ ڦ ڦ ڦ ۾ ج ج ج

چ چ⁶⁹¹ چ ڦ ڦ ڦ ڦ ڦ ڄ ج ج چ چ چ چ

َچِ ڳِ ڳِ گُ گُ گُ ن ن ٰ ٰ چِ⁶⁹²...⁶⁹³

َ اللَّهُ اللَّ

695"

":(386)

(88 /)" " / ⁶⁸⁷ (392 / 2) " " / ⁶⁸⁸

(2/)" (689

(124/)" "/690

(4/)" "/⁶⁹¹

(31/)" "/692

 $(409-408\ /\ 2)$

(13/)" "/694

(39/4) "/695

696u

```
(7)
      َ چِـدُ فُ فُـ فُـ فُـ هُـ هُـ هُـ جُـ<sup>697</sup>" [
                                              698<sub>11</sub>
                           چ ځ ځ و و و و و و و پچ<sup>699</sup>:
                                                                     ρ
             ρ
                                  »:
                                     : .«
                      »:
    »:
         .«
                                                     .«
             : چڑ ک ک ک ک گ گ گ گ گ گ پ چ<sup>701</sup> ا
                                                                    " / 696
(
    386 )
                          .(20/ )
    .(142/)
                                    " .( 2002- 1423)
            .(100/3)
             .(53/ )"
                                                                    " / 697
                                                (106/)"
                                                                    " / 698
                                             (87/3)
                                                                    " / 699
                                                 (25 / ) "
                                                                    " / 700
                                                 (7-1/)"
701 u
            : ]
                                         279–209)
                                              (366 – 365/5) [
      \rho )
```

```
(8) \rho
                      ρ
           704
  ρ
                                           »:
             ρ
                                             (9)
                       " " .(5)
        " .(483/2)
                                    ( 1977 - 1397
                 .(442/8)
                                         (235)
       " .(8) (1988 - 1409) ( )
       .(508/2) [ : / : ]
       (1997-1417)
.(5)
                                          " / 702
                               (72/)"
                            (40/3)
704
                                          22)
                    (105)
         (98)
        . (76) . τ ".(407/7)
.( 83)
                     ( 430-339)
.(399/5) " ".(2715/5) (7) (1998- 1419)
  . (380 /7) [
                      ρ : / : ]: / <sup>705</sup>
     942 )
           .( 307 / 10 )
                    .(12) ( 1993 - 1414 )
```

```
پ ڀڀڀ ڀٺٺ
                چا ب ب ب ب پ پ پ :
                                  708"
                ρ
                                         709
                                          (10)
                                      711" .
                              (1/)"
                                         " / 707
                       (475 474/3) "
                                          " / 708
      : / τ
                   : ρ
                          .« »: .
      : (807)
                          .(19–18/9)
.(10) (1988- 1408) ()
                                         " / 710
                            (67/)"
                       ( 726 – 725 / 3 ) "
                                         " / 711
```

(121/)" "/ 713

```
چ چ چ د د ت ت ت د د چ <sup>714</sup>
 :چک ک
                  چِگ گ گ گ گ ن
                           ں ڻ ڻ ٿ ٿ ٿ ه ه چ
چے گ گ ک
          718 م ڭ ۇ ۇ ۆ □ چ
                  721"720
                           (61 - 60 / )"
                            (44/)"
                                        " / 716
                            (117/)"
                                        " / 717
                            (137/
718
           (68) \tau (22/6)
(120)
                        ( 240)
      " (2190/4)
                     " .(127/ ) ( 1993 - 1414 )
.(7/4)
                          (31/)"
720
                   /ρ: (278/5)[
           : ]
                        »:
           ρ .«
                       چۇ ۆ ۈ ۈ ۇ ۋ چ
  .(210-209/14)
   ( - ) .(336/3)
                              748)
          .( 841 - 753)
         .(117/2)
    ( 1992 - 1413 )
.(2)
                               .(420/4) (7)
          .(5/2)
                                ( 852 )
```

```
(12)
       ÷ = = = :
                                 723<sub>11</sub>
 724
               τ
                                »:
                      .(2)
                              .( 1995 - 1415)
                   .(106/7)
    .(55/7) ( 327)
                                     ( )
   1271) (
                                     .(9) (1952
                                .(311/7) ( 354)
                             " .(9) ( 1973-
                                            1393)
                              ( 742-654)
    .(117/23)
                 .(35)
                            ( 1985 - 1406)
       (247/3)
.(3)
    ( 2002 - 1422 )
                             ( 108 / 4 ) "
                             (54/)"
                             (529 / 4)
724 .
                    ρ
         ρ(
               . (17)
                         (18)
```

" .(2431/5)

.(187/5)

" .(347/2)

. »:

»: .«
⁷²⁵.«

(13)

•

(14)

: / :] . (65 :6) [: / :] :[] / ⁷²⁵ . (74/2) [

> (29/)" "/⁷²⁶ (700 / 4) " "/⁷²⁷ (22 /)" "/⁷²⁸

(10 /) " " / ⁷²⁹ (71 /) " " / ⁷³⁰

(59 – 58 / 3) " / 731

```
732
                                       »:
                                                         (1)
               گگگ گ گگگ ن ن ن ن ن ن ڈ چ<sup>734</sup>"
                         735"
                736"
                                           ..737
                               738<sub>"</sub>
                   .(128 /1)( 808 - 732)
143 / )"
                                               .(7)
                    .( 2004 - 1424 )
               تُ تُ قُدُّ ج چ] (549/8) . [:
   : /
. (191/8) [
                                                       " / 734
                                         (3/
                                     (361/1)
                                                        / <sup>736</sup>
737.
                     ( )
                     .( 773)
                                                   .( 852)
                                    902)
                                        ( 1999-
                                                1419)
             (326/)
                                                 ıı ıı / 738
      .(117/9)[
                : / : ]
```

```
(2)
     : چِ ژُ رُ رُ ک ک ک ک گ چ<sup>739</sup>" [
                                       »:<sup>740</sup>
                . 741«
          ρ
 744"
                                 743
                                            742
                                  (3/)"
740
                                               /ρ
(23)\tau (-2) . (332/1)
                         " .(2)
 " .(506/5)
                                   (1986-1406)
                                   " .(2270/4)
                                    ( 630 )
    (328/4)
                                   ".(8) ( -
 ( 852-773)
- 1412) ( ) (330/5)
.(8) (1992
741
                           : /ρ
                              »:
 .( 2005 - 1426) ( ) .(409 / )
          .(337 /4) (327 /4)
- 1405)
                            (294/6)
               (
.(8) (1985
742
.(262 /2)
                   " .(77 /3)
                                     .(60/6)
        " .(138/2)
                                           " .(2314/4)
         ( 1984 - 1404)
.(12)
                              .(345/8)
```

```
743
                                        : /\rho \rho
                                                           »:
                                       : / : ]():
: / : ]( ).[
                         .(10)
.(162 /7)
                                             (149/7)
                                            .(11)
                                          (975)
           ( 1989 - 1409)
                                         .(329 /16)
.(16)
/1)
       ( 1988 - 1408)
.(2)
                             (
                                   (361/1)
                         .(46 / 9 )"
     .(46/9) [
                                                        " / 746
                         : / : ]
                                                        " / 747
                                        (95/
                                   (397/1)
                                                        " / 748
749
                               (
                                                         520)
```

```
:چاً ب ب ب
      چ ال ف ف ق چ <sup>752</sup>:
                              753
         ρ
                                      754<sub>''</sub>
 □ + ⇒:
                                   755
                                                       (4)
                                                ن ن <u>چ</u>756 ا
                                    757<sub>''</sub>
. (595)
         (1985-1405) ( - )
                    " .(81/2) ( 764 ) " " .(110/3) .(4)
.(522 /6)
                                      (216/)"
                                                     " / 750
                                                     " / <sup>751</sup>
                                      (122/)"
                                                     " / 752
                                      (95/)"
                                                      1 <sup>753</sup>
                                      ( )
- 1420)          (     )
                               .(232/ ) ( )
                                                   (205/)
                                                    .( 1999
                                                     " / 754
2004 - 1425) ( )
                                       ( 595-520)
                                      .(305 / 1).(4)
                               " .(122/ )" " / <sup>755</sup>
                  .(123/ ).
                                   (102/)"
                                                  " / 756
                                ( 420 / 1 ) "
                                                      " / 757
```

и, •

758 ...

": 759

760_"

(5) :چاَ ب ب ب ب ب پ پ پ پ پ پ پ ن ٺ ذ

762_"

n,

.

. 763

.

⁷⁵⁸ .(115 / 1) " /

. ().. ()

и и

.(20) () .(183/4) "

.(180 /1) (204 – 150) " " / ⁷⁶⁰

.(8) (1983 1403)

(6/)"" $/^{761}$

.(11 / 2) " "/

) .(26/1)(936)

.(2) (1998 - 1418) (–

1415) (-) .(132 / 1)

.(13 /1)(539) " " .(6) (1995 -

.(3) (1994 - 1414) (-)

```
764"
                                                (6)
چۇ ۋ ۋ و و ۋ ۋ ې بې 🗆 🗆 🗆
                                          " <sup>765</sup> _
     . 766"
                                            υ
 :چچچچ چ چ چد د ت ت ث ث ڈ ژ
                                        ڙڙ گ چ<sup>767</sup>.
                          ļ
768"
                                        769<sub>.</sub>
                                                (7)
```

.(18/1)(595) " "/⁷⁶⁴
(28/)" "/⁷⁶⁵
(82-81/3) " "/⁷⁶⁶
(18/)" "/⁷⁶⁷
(82-81/3) " "/⁷⁶⁸
.(131/)(911-849) " "/⁷⁶⁹

```
:چېچچچچچي: د ت ت ت ت ت ت ت
                                                                                                                                                                                                                                                                                                                                                         <u>ڈ</u> ڑ چ<sup>770</sup>"
$\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\diams\dia
                                                                                                                                                                                                                                                                                                 ءَ ڏِ ڏِ ڏِ ڪَ
                                                                                                                                                                                                                             771<sub>''</sub>
                   ( 595)
                                                                                                                                                                                                                                                                                                                                                                           772ıı
                                                                                                                                                                                                                                               773 u
                                                                                                                                                                                                                                                                                                                                                                                                           (8)
                                                                                                                                           ρ
                                                                                :چڈژژژڑٹک ک ککگ گ
                                                                                                                                             گگڳ س چ<sup>775</sup>. :چ ژ ڙ ڙ ک ک کچ
                                                                                                                                                                                                                                                                                                                                                                                                 " / 770
                                                                                                                                                                                                                                                                                      (8/)"
                                                                                                                                                                                                                                                                                                                                                                                                  " / 771
                                                                                                                                                                                                                                                         (97/3)
                                                                                                                                                                                                                                                                                                                                                                                                  " / 772
                                                                                                                                                                     .(45 /1)
                                                                                                                                                                                                                                                                                                                                                                                                  " / 773
                                                                                         .(287/9)
                                                                                                                                                                                                                                                                                                                                                                                                  " / 774
                                                                                                                                                                                                                                                                                       (72/)"
                                                                                                                                                                                                                                                                                                                                                                                                  " / 775
                                                                                                                                                                                                                                                                                      (21/)"
```

```
776<sub>"</sub>
                                 □ □ □ □ □ <del>•</del>: ": <sup>777</sup>
                    778<sub>11</sub>
                               ..779
                                                             780<sub>''</sub>
 365)
                                         <sup>781</sup>.( ρ
                                                                    »:
                                                                  " / 776
                                          (386/3)
777.
                                                    (468)
                                     543)
/4)( 681)
.(230 /6)
                                            .(296
                    .(197 /20)
                  (543 - 468)
              .(139/)""
                                             .(1160/3) ( -
779
                          .( 691)
                                                      751)
.(56 /6)
              " .(195/2) ( 764)
                                                                  " / 780
.(10/14)[
                            : /
                                    : ]
             .(14)
                        ( 1968 - 1388 )
     .( 277)
                                                                     /
            365) .
       .(
            ( 562)
                                                      (41/2)
.(5)
             ( 1988 - 1408) (
-1419)
           " .(5/31) (70) (1998
 .(940/3)
```

": ⁷⁸²«

. " : 785". 786_"

(9)

782 365 - 277) " / 1409) .(372/3) .(7) (1998 (67 /69) " .(9 /2) (1270) 1422) (184/10) .(28 /) " .(16) (2001 (1990 - 1410) / ⁷⁸³ .(386/3)" / ⁷⁸⁴ (364)) 450) .(182 /5) " .(587 /13)(463) 450 - 364) (216/4).(6) 1171 -1103) .(315/1)

" / 786

.(386/3)"

```
"چې چ چ چ چ چ ي د د د د د د د چ:
: چ چ چ
                                                       :چ ڎ چ
                              788 ".
                  789<sub>''</sub>
                                                             (10)
* ÷ :
                                              791"
                                 .792<sub>"</sub>
                                                             " / 787
                                             (117/)"
                                                             " / 788
                                      (318/4)
                                                             " / 789
                          .(253 / 11)
                                                             " / 790
                                            (121/)"
                                                             " / 791
                                      (663/4)
```

(35/)"

793" . . .

.« **»:**

.« **»**:

⁷⁹⁴.« **»**:

(11)

يچنت ت تتاك الماق ف چ

(181/7) "/⁷⁹³

794 :] .[: / :] /ρ : / : / :] ." ": .(110/5) [

(275)

(840)

) (1950) (336/2)

) (296 /4) [

:] " " .(4) (1998 - 1419) " " ." ": .(7436 ": .(7436

.(313 /5)

.(6) (1991- 1411) (-

" ."()

(26/)" "/⁷⁹⁵

```
<sup>797</sup>( 449)
                                            796ıı
     □ □ □ □ ⇒ :
           799<sub>"</sub>
       800
                         \rho^{\,801}\text{«}
                                              »:
                                             (1)
:چ 🗆 🗆 🗆 🗆 ی ی پید 🗎 🗆 :
                             .(699/4) " " / <sup>796</sup>
    " .(150/ ) " "
  .(6) .(1994- 1415) ( - )
                                      .(297/6)
797
. . . ( 449) ."
                                            .(
.(56/21) ( 764) "
                  " .(47/18)
                                            " / 798
                              (93-92/)"
799
(55/7)[
                                : / : ]
. (10)
                                 /ρ
.( 60)
.(1412/3) "
                    " .(50 /7)
       : / : ]() .(155/15) [
                                    ]( ): /
        : ]( ) .[ ρ : ]( ) .(637/3) [
                            (173/3) [
             .(628 /2) [
                                : / : ]( ) .
.(170/6)
                                (59/)" "/802
```

п п п

•

. 804_"

(2)

چ ۂ ہ ہ ہ ہ ہ ہ ہ ہ ہ ہ ہ ے ے ۓ ۓ ڬ ڬ ڬ ػ وُ وَ وَ وَ وَ وَ وَ وَ وَ وَ وَ

:چۇ ۋ ۋو چ

806 - 4 - 4 - - - -

807 u

•

: .

.(393 / 1) " / 803

.(115 /10) (606) " /

() .(40 /1) "

()" " .(6) (1992 - 1412)

) (152/5) (1935 – 1865)

.(12) (1999 - 1420) (-

```
(3)
   و و چ<sup>809</sup>.
               :چِڭ كَ كُ وُ وُ وَ وَ وَ وَ وَ وَ وَ
                    چِڭ كَ كُ وُ وُ
                             وٚۅٚۅؙۊؙۊ۫ۅۅۉڿ
 چۇ ۋ ۋ و و ۋ چ.
:چ چ چ غ
                                 چ ڇ ڇڍ ڍ ڌ ڌ ٿ ٿ چ
: چڍڍ ڌ ڌ
                                            ڈ چ 811
                               812<sub>"</sub>
                                                 (4)
 ئے ئے اف اف کے کے و و و
                                وٚ و و و و و چ
                    (12/2)
                                  (63/)"
                                  (79/)"
                     : چۇ ۋ ۋ و وچ
```

. (352 –351/6) " / ⁸¹²
. (55/2) " ". (45/) " "
(185 /) " | / ⁸¹³

815" 814 816 819_" (5) دَ دُ دُ دُ رُ رُ رُ ک ک ک ک ک :چڍ ڌ ك گگ گ ڳ ڳ چ :چڙڙڙڙ ڙڪ ڪ ک چ ِچ ک گ گ گ گ ڳ ڳ چ_. "⁸²¹ / 814 .(48/3) " / 815 (579/2) " 816 .(384) .(456) " .(325 /3)

.(184 /18) "

(133 /) " " / ⁸¹⁷

(148 /) " " / ⁸¹⁸

(294 / 3) " " / ⁸¹⁹

(60-58 /) " " / ⁸²⁰

.(187 / 3) " " / ⁸²¹

```
822
                                       823 ."
                                         824 "
      п
                                                825 u
                                                                              (6)
                              827
                                  828<sub>"</sub>
                                                                             (7)
822
.(
                                                                        ( 551)
     631)
                            .(293 /3)
/7)
.(155
                                                                             " / 823
                 .(288/2)
                                                                             " / 824
                           . (274/)
                                                                             " / 825
    (428/)
                                                                             " / 826
                                                       (18/)"
827
                                                                                /
                                        .(29/ )
             .(666-665/2)
.(39/ ) "
                                                                            " / 828
                                                    .(308/3)
       .(371/ )"
                                                      (5-4/)"
```

```
□ □ □ □ ⇒:
                                        831<sub>"</sub>
                                                                         (8)
                                              £ $ $
                                                          ک کچ
                                                833"
                  ..835
                                 834<sub>11</sub>
                                   836<sub>"</sub>
                                                   (57/ ) "
                                                                     " / 830
                                              .(16/4)
                                                                    " / 831
                                               (49/)"
                                                                     " / 832
                                                                        " / 833
                                            .(152 / 4)
                                   .(173/2)
                                                                      .(39/ )
                                                                       " " / 834
              .(146/4)
835
                                           (
(
.( 505)
                                                                  .( 450)
```

```
(9)
   ج ڈ ڈ ڈ ژ ڑ ڑ ٹ ک ک کک گ گ گ
                                                    " 837_
                                              838"
                  840u
                                                 " (10)
     842
                  " .(216 /4)
.(18 /6)
           .(88/) (505)
                              .( 1993 - 1414)
.(101/ )."
                                   (93 - 92 /
                                                " / 837
                                 (629/4)
                                                   " / 838
                                                   " / 839
                                   (12/)"
                                                    " / 840
/ ).( 751 – 691)
     .( 2005 - 1426) . ( -
                                                 (158-146
                                      (3/)"
                                                    " / 841
                                                  : / 842
      .(347/ ) " ".
                                          .(89/4)
```

```
844<sub>11</sub>
                                                        843
:چا
                                                  846"
                           847
                  ب ب ب پ ا ا ا ا ا ا ا ا ب
                                                         848<sub>"</sub>
                                                                  (1)
                                                                " / 843
                       .(308-307/ )"
                       .(1128 /8)"
                                       .(328/ ) "
                                     .(432/2) "
                                                                " / 844
                                        .(569/3)
            (340-338/)"
                                                                " / 845
                                                (4/
                                                                " / 846
                                        .(569/3)
                             (338 / )"
                                                                " / 847
 (296/ )
                              " .(515/2) (18/1) "
                                                                 / 848
```

.

857 " 858_" (3)جِتُ تُتُ تُ تُنْ اللّٰهُ فَ فَ هَ جَ 860₁₁ 861 862 .865_"

.(1716/2) (370 – 282)

```
$\circ$ \square$ \square$ \square$.
      867(
                                             868u
                                                869
                                       ...870
                                   (36/)"
867
                  ": ( 1973 - 1900/ 1393 - 1318)
.(2) ( 2001 - 1422) ( ) .(127/1)
             ( 769-698)
.( 672-600)
                                                 " / 868
                              (698 / 3)
869 .
    ( 276 - 213)
       " .(2)
               (2006- 1427) ( ) (456/1)
.(590/4) "
               " .(321/1)
<sup>870</sup> ( )
.(86 /6) " .(183 /9)
                                        .( 686)
```

```
871<sub>"</sub>
```

.(173 /)

" / 877

" / 876

(115/4) "

(35/)"

...872 873₁₁ (5) 875 876" :چٍگُ ں ں ٹ ڻ چ (6)چ کے کے چ 871 " / (1093) " (1975 - 1395) (-) .(4) .(167 / 4) 872 (745) " .(71 /4) (764) .(152 /7) " / 873 (48/7) " / 874 (28/)" / ⁸⁷⁵

```
" / 878
                                       (46/
                                   (363/4)
                                                      " / 879
880
                                  ( 538 - 467)
( 1987 - 1407) ( -
.(21/3) (4)
                                                     " / 881
                                       (35/
                                                      " / 882
                                  (712 /4)
883
                                                      .( )
       .(314/1)
                                                    .( 770)
.(224 /1) " .(389/1)
                                   .(37/)
```

```
(8)
```

```
:چڐڐڐڐ ڗ چ
 :چڎڐڐڗڿ
              886≱ □ □ □ □ ⇒:
       ...888
                                     .887
                                          ے ے ئو چ
                                                   (1)
   : چو و و و ې ې پ پ 🗆 🗆 🗆 ي چ
           : چے ك ك ك ك ك و وُو و و و و و و و ج ١٠٩٥."
                                                    889
     891<sub>11</sub>
         ك ك گ گ گ گ ڳ ڳ ڳ ڳ گ گ گچ<sup>892</sup>
                   894" 893"
                                             (2)<sub>v</sub>
                                                  " / 885
                                     (4/)"
                                (23/)"
                                  (41/)"
                                                  " / 887
                                 (19/5) "
                                                  " / 888
                                                  " / 889
                                  (2/)"
                                                " / 890
                                                 " / 891
                               (536 / 3)
                                                  " / 892
                                  (34/)"
                                                   / 893
                    .(262/16)
                                                .(189/2)
<sup>894</sup>.(181/7)
```

```
ب ب ج
                           چٍ ۋ و و ۋ ۋ ې ې چٍ.
         896".$ \( \subseteq \ \frac{1}{2}:
                           τ
                                            898<sub>''</sub>
                                                  (3)
چٹٹ ہ م ہم ہم ہم ہے کے ئے گ
                نچے کے گپ
                            902".
                                                 " / 895
                                   (69/)"
                          (37 - 36/3)
                                                 " / 896
      »: .(580 / )"
                          .(6 /1)" "
                                                 / <sup>897</sup>
    .( 2004 - 1425)
                                                " / 898
 .(128 / ) "
                         " .(421 / 7) "
                                                 " / 899
                                  (31/)0"
                                                 " / 900
                                  (63/)"
                                                 " / 901
                                (133/)"
```

```
: چ ک ک گ گ گ گ گ گ گ گ گ گ ن
                                         903 _ _ _ _ _
                                                       ..904
                  ...906
                                     905<sub>11</sub>
                                                         907 "
                                                            (4)
                                          909"
                                           )
                                                           " / 902
                                    (31/
                                           (72/
                                                           " / 903
904
     " .( 795)
                                           (736)
      " .(321/2)
             " .(180/ )
.( 295 / 3 )
905
                                                             " /
.(166/).(2004/1424) (
                                           (795-736)
                   " .( 359 /4)
                                          " .( 227/7)"
.(601/4)
.(601/4)
                                                           " / 908
                                         (43/
                                                           " / 909
                                     (333/3)
```

```
□ □ □ □ ; :
                                    910 _ _ _ _ _ _
           ρ
                     911"
                                                           (5)
                                                             : چِ ژ ژ رُ
                              ڑ ک ک ک ک گ گ چ <sup>913</sup>
                                                      915 "
                                               916".
                                                          (6)
                                       918<sub>"</sub>
                                                         " / 910
                                          (59/
                                                         " / 911
            .(260/5)
                                                         " / 912
                                                         " / 913
                                         (63/)"
                                                         " / 914
                                        (55/)"
                                                         " / 915
                                    (258/4)
                                                         " / 916
                     .(148/)
                                                         " / 917
                                         (4/)"
```

(260/4)

```
919
                            920 ."
                                                               (1)
  : چِگگڳڳڳ ڳڳڱڱڱ ن ن ڻ
                                                          ρ
    922 💂 🗌 🗎 🗎 🗎
  : چڑک ککک
                                     گ گ گ گ ڳ ڳ ڳ ڳ چ<sup>924</sup>
                                                               (2)
    : چے ڭ ڭ ك كُو وُ وَ عَلَى اللَّهِ عَلَى اللَّهِ عَلَى اللَّهِ عَلَى اللَّهِ اللّ
919
                                            600
                                                   .( 849)
                                                         .( 911)
             " .(289/1) (2)
                                      (1998-1418) ()
              " .(128 /5) "
                                          " .(65/4)
 .(301 /3)
                                                              " / 920
                        .(148/)
                                                              " / 921
                                            (83/)"
                                                              " / 922
                                             (15/
                                                              " / 923
                                       (556 /2 )
                                                              " / 924
                                             (63/)"
```

(13/

) "

```
926 💂 🗆 🗆 🗆 🗆 🗆
           : چِڻ ڻ ٿ ٿ هُهُ ه
                                         928"
                    929ıı
                                                           (3)
   : چِۋْ و و و و و و ي ي ب ب ب 🗆 🗆 🗆 🗆
                                    :چېچ جېچې چېې
چ چ چید ت ت ت ت ٹ ٹ ژ ژ ژ ژ ژ ک ک ک ک گ ل چ
:چگ گ گ گ گ س ڻ ڻ ٹ ٹ ٺ ۀ ۀ ۀ ۀ ؞ ؠ
                                          933" 932 🗻 🛦 🛦 🛦
                                                           (4)
                                                          " / 926
                                         (17 /
                                                         " / 927
                                        (69/)"
                                                         " / 928
                                      (38/4)
                                                         " / 929
                             " .(204/7) "
 .(353/ )
                                                         " / 930
                                       (14/)"
                                                         " / 931
                                     (12 - 11 / )"
                                                         " / 932
                                         (10/
                                                         " / 933
                                      (39/4)
```

```
:چاَ ٻ ٻ ٻ ٻ ڀ ڀ ڀ ڀ ڀ ڀ ڀ ٺ ٺ ٺ
                                               ن ت ت <u>د چ<sup>934</sup> ت</u>
              : چوۋ ې ي ب ب ب 🗌 🗌 🗎 🗎 🗎
                                  936."935
                                             937<sub>"</sub>
                                                            (5)
   : چڑڑ ک کککک گ گ گگ گ ڳ ڳ
                          گگ گ گ ک ں ں ٹ ٹ ڈ ڈ ۂ ۂ چ<sup>938</sup> "
                                            939"
                                    940 "
                        941"
                                                          " / 934
                                         (16/)"
                                                          " / 935
                                       (50 - 48 / )"
                                                           " / 936
                                     (43 / 4)
<sup>937</sup>.( 208 / 18 )
                                                          " / 938
                                         (18/)"
                                      (57/4) "
                                                          " / 939
                                                           " / 940
               .(144/5)
                                                           " / 941
  .(647 / 5)
```

```
(6)
                   : چ گې گ چ<sup>942</sup> "
□ □ □ □;:
قْ قُ قُ قُ قُ
                                       946
                                   947<sub>"</sub>
                                                      (7)
             :چى ى ي ي ي چ
                                                   " / 942
                                   (18/)"
                                                    " / 943
                                   (51/)"
                                                    " / 944
                                 (57 - 56 / )"
                                 (58 / 4 ) "
                                                     " / 945
```

. (647 / 5) : / ⁹⁴⁶ . (647 / 5) : (25 /) " '' / ⁹⁴⁸

949"

```
950u
                                                               (8)
               : چے ہے ئے ٹ ٹ ڈ کچ<sup>951</sup> :
          953"
                                                           952
                           υ
)
                                 .(
         :چڐڐڐڐڐ ڗ ڒڒڒػ؈ڡٞڡٞڡٞڡٞۊڿڿڿڿ
         υ ۽ ڀڀڀ ٺ ٺ ٺ ڀڀڀڀ
                                                             " / 949
                                       (316/4)
                                                             " / 950
                        .(148 / )
                                                             " / 951
                                            (68/
                                                             / <sup>952</sup>
                                                             " / 953
                                        (734 / 4)
                                                             " / 954
                                          (116/
                                                             " / 955
```

(167/

(82/

" / 956

" / ⁹⁵⁷ (88/)" (513/10)/ ⁹⁵⁸ (71/)" (20/)" (84/ " / 961 " / 962 (858 / 4) 963 (17) . " " .(137 /3) .(55)τ 630) / :](].

```
<sup>964</sup>≪.
          965"
                                             (10)
      967<sub>"</sub>
            (12)
  : چۆۆ ۈۈۋۋووۋ ۋې بې بې
                           :چو ۋ ۋ چ
                    970
                971<sub>"</sub>
: ]( ) .(168 / 6) ( ) .(529 /5) [82 : /ρ : ]( ) / <sup>964</sup>
                      ": .(1914) (691 – 690 / 1) [
               .(3383) (637 / 1)"
                                             " / 965
                  (153/)
                               (1/)"
                              (15 /5) "
                                            " / 968
                              (37/)"
                                             " / 969
                              (27 – 26 / ) "
```

(733/7) " "/⁹⁷¹

970

.(375/1)

```
<sup>972</sup>.«
              973
              974"
                                                        (1)
: چِ دُ قُ فَ فَ مَ جَ جِ جِج جِ جِ جِ جِ جِ جِ
    :چک کک ک
                                            977<sub>''</sub>
                                         υ
                                            $
978 "
.(141 / 3 ) " " .( 103 / 6 )τ " "
             .(798 / 2 ) ( 4332 )
          .( 952) .
/10) " . . .( 1031)
.(204 /6) " " .(166
   (649 /4)
                                                      " / 975
                                       (76/)"
                                                      / <sup>976</sup>
                                   (123 / )" "
                                                      " / 977
                                  (237/2)
     .(117/)(774-700)
                                                      " / 978
                             .( 2006 / 1426 ) (
```

»:

```
(2)v
: ﭼ೭ ټ ټ ډ ډ ټ ټ ډ ډ ټ ټ ټ ډ ډ ټ ټ
                        چ چ ي ي ت د د د د د د ر ر ر ر د و <sup>979</sup> "
 : چ 🗆 🗆 🗆 🗆 ی
                                           ى ي يچ 980 "981"
                                                         (3)
              : چِنْ تُدُهُ هُ م ب بِهه ه
                     خے ت ت ک ک ک و و و و و و و و و و و و و
                         ⇒ ८ ♦ ⇒:
                                          ۳.
                                                      . ρ
                           983"
                                            (4) υ
              تُ تُ ٹ <u>ٹ ی</u> 984 "
 : چِگُ گُ ں
                                           ں ٹ ٹ ٹ ۂ ۂ
                                                       " / 979
                                         (40 / ) "
                                                       " / 980
                                      (27/)"
                                                       " / 981
                                   (31/3)
                                                       " / 982
                                        (78/)"
                                                       " / 983
                                    (41/3)
                                                       " / 984
                                       (6/)"
```

(41/

) "

```
چچ چچدیدتنثث
              ڈ ژ ژ ژ چ<sup>986</sup>
                                               988" 987
              989
              (5)
                 993"
                 ρ
                          ...995
                                        994
                                             996"
                                                  " / 986
                                   (47/ ) "
                                   (49/
                                                  " / 987
                                                  " / 988
                            (62-61/3)
989
               " .(207/2) ( 256 )
(74/ )
                  " .( 1986- 1406)
                ( 855 - 762)
                                  (22/)"
<sup>991</sup>.(560 / 15)
                                  (43/)"
                                                  " / 993
                               (332/3)
                                                  " / 994
.(86/ )
                         .( 1989 - 1410)
995
                                           ) (631)
```

```
(6)
                                                                                                                                                                                                                                                                                                                                    .$ \quad \
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                998"
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              (7)\upsilon
                                                                                                                                                                                                                                                                                        υ
                                                                                                                                                                                                                                                                                                                                                                                                                                         1000 💂 🗆 🗆 🗆 💂 💂
                                                                                                                                                                                                                      1001"
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ♀□□□□♀
                                                                                                                                                                                                                                                                υ
                                                                                                                     .( 676)
                                                                                                                                                                                                                                  " .(1470 /4)
.(618 /7)
                                                                                                                                                                                                                                                                                                                                                                                                         (244/)
                                                                                                                                                                                                                                                                                                                                                                                                                                                           (17/
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              " / 998
                                                                                                                                                                                                                                                                                                                                                                                                   (581/3)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               " / 999
                                                                                                                                                                                                                                                                                                                                                                                                                                            (65/)"
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               / 1000
                                                                                                                                                                                                                                                                                                                                                                                                                 .(82/)"
                                                                                                                                         .(39/11)"
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          " / 1001
                                                                                                                                                                                                                                                                                                                                                                                            (203 / 4 )
```

```
1002"
                                                                          (8)
        1004
                             :چِدَّ دُّ ٺُ ٺُ دُّ جُ
            1005
                1006"
                                  1007
             .(397 /2)
                                                       (66 / ) "
                                                                       / 1004
              .( 280 /
555 /4 )
                       .(199 / 1)
                                                (116/
                                            (546/4)
                                                                        " / 1006
1007
                     .( 1217)
                                                                        1270)
                " .(175 /12)
.(176 /7)
```

1008"

1009". (1) " 1010<u>~</u> 1011". " / 1008 .(26/5) .(1974 - 1394) (51/) " / 1009 1402) (" .(51/) (1982 (180/ " / 1011 (506/1)

(3)

```
1021
      1024"
                                                      1025<sub>"</sub>
                                        (36/)"
1021
                                              ρ
                        .(221/4)
                                                 .(1017 -1016/3)
                                     ( 476 )
    .( 1997- 1418)
                                                    (251/)
(517/7)
                                                    .(13/20)
                                                         " / 1022
                                        (170/
                                                         " / 1023
                                        (104/
                                                         " / 1024
                              (683 - 682 / 3)
                                                         " / 1025
        (129/2)
```

```
(4)
                                                                                                                                                                                                                                                                                                                      □ 🚅 :
                                                                                                                                                                                                                                                                                                                                                                   □ 🗦:
                                                                                                                                         1028"
                                                                                                                                                                                                                                                                                                                                                                      1027
                                                                                                                                                                                                                                                                                                                        1029"
                                                                                                                                                                                                                                                                                                                                                            1030(
                                                                                                                                                                                                                                                                                                                                                                                                                 520)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        (5)
                  : $\chi \quad \qquad \quad \quad \quad \quad \qq \quad \qu
                                                                                                                                                                                                                                                                                                                                                                                                                    ıı 1031چ
                           :چ 🗆 ی ی چ.
                                                                                                                                                                                                                                                                                                                                                           ρ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                »:
                                                                                                                                                                                                                                                                                                                                    (37/)"
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         " / 1026
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         / 1027
                                                                                                                                                                                                                                                      .(244/3)(393)
                                                                                                                                                                                                                                           ( 701 – 700 / 3)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         " / 1028
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         " / 1029
                                                                                             .(263/10)
1030 .
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   /
                                                                                                                                                                         " .(262 /4)( 681 )
     .(490 /19)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         " / 1031
                                                                                                                                                                                                                                                                                                                                    (20/)"
```

```
.1032
                » :
                              1033"
                                                                       «
                                                                     (6)
     1036"
               1035
                                                        1038<sub>"</sub> 1037 "
                                                                  / 1032
        (2075/
                   )(393/2)[
                                             : / : ]
                                                   (2077:
                  .(382/ )
                                             .(358/1)"
                                                                   " / 1033
                                     (97 – 96 / 4)
                                                                   " / 1034
                                                         ) "
                                                 (25/
1035
                                                                    / ρ
                                                ρ
.(182/5)
.(258 /4)
                           .(238/)
                                                                   " / 1036
                                    (318 - 317/4)
1037
                                   /ρ
                                                                       »:
                                                                      » :
                                       ρ
                                                       " (353/1)" "
-210)
  1410)
                                                                     307
```

```
(7)
          ıı 1039
                                                   1041"
         1042"
1043 "
                                                                              (1)
                          <sup>1045</sup>( 282)
 ÷:
                                                          .(14)
                                                                         ( 1990 -
                  .(39/5)
   τ
                                                          .(44 / 3) (
                                                                      354
                           τ
.(432-431/6)
                               .( 322 )
       .(4)
                    (1998 - 1418)
                                                                          (256/4)
.(225/5)
                                                                            " / 1038
                             (138/)
                                                                           " / 1039
                                                        (25/
                                                                           " / 1040
                                                        (25/
                                              .( 316 / 4)
                                                                            " / 1041
                                                                            " / 1042
                .(95/11)
                                                                            " / 1043
                             (138/)
                                                                            " / 1044
                                                        (66 / ) "
```

```
1046
      п
             1047
                 1048"
                                 1049
1045
" .(272 /7)
.(625 /2)
1046 :
.(34/3) ( 224 )
1047 :
                                       /
          ρ
                                      .ρ »:
 ρ
                          : .«
                        .«
: / : ] [ : / : ] [• □ □ ρ
. [
            : / : ] (366/5). [
                   ( 358 – 357 / 3 )
                                      " / 1048
1049
                  ": (616)
```

```
1050<sub>"</sub>
                                           ρ
                                    1051"
                                                                          (2)
                                                           ıı 1052_
                                           1053
                                                            1054"
( 616-538)
.( 1979- 1399)
                                                 .(83/2)
                         ( -
                                                                        " / 1050
                                  .(31/2)
                                                                        " / 1051
) ( 751 – 691)
                                                  "ρ
                    .(5)
                                (2005)
                                                                      .(315/5
                                                                        " / 1052
                                                    (66/
1053
                            266)
                                                                            /
                               (320/52)
                                                                      .( 351)
                                                                     .(298/4
        ( 774)
          ( 1988-
                         1408)
(14)
                                                                   (276 / 11)
                                   (65 / )
```

(358/3)

" / 1054

```
1055"
                1056
1057։։
                                                        (3)
                                             1059։։
                                                      " / 1055
                    .(88/1)
                                                      / 1056
          .(17/ )( 1250 – 1173)
                                        .( 2007 -
                                                  1428)
       .(1052/3)
                                                      " / 1057
                                   (19/)"
                               (67/4)
```

```
(4)
  :چِۋْ ۋو و ۋ ۋ ې يې بې بې 🗆 🗆
                                                      " 1060<u>~</u>
                           1061
                                                     1062
           1063"
                                                         (5)
    : چِگ گ گ گ ں ں ڻ ٿ ٿ ٿ ه ه
                       ے ئے نے نے نے کچ 1064"
              1065
                                                       / 1060
                                    (19/)"
                                                        / 1061
             .(146/)"
                                                        / 1062
.(429 /3) "
                                                       " / 1063
                                 (91/4) "
                                                       " / 1064
                                 .(24 - 23 / ) "
                                                        / 1065
                        پِ پِ ٺ ٺ ٺ ٺ ٺ ٿ چ [ : / : 18 - 17:
                        .(542 /23)
```

1066" 1067 ļ 1068" (6) **\$** | | | | | | | **\$**: " / 1066 (103 – 102 / 4) 1067 . .(298 /32) .(83 /7)

(103 – 102 / 4)

(54/)"

" / 1068

"/ 1069

```
1070"
                             : $ 00 0 $
   1071 ."
                           327
                                                        (7)
                   " 1073_
                       1074 "
  1075
                                (379 / 6)
                                                     " / 1070
                                                      " / 1071
( 2003 – 1424)
                                                   .(195/11)
                                                      " / 1072
                               ρ
                    (2710/8)
                                         ( 327 )
                               .(14)
                                           ( 1999-
                                                   1419)
                                                      " / 1073
                               (31/
                                                      " / 1074
                             (428 427 / 7)"
                                                      / 1075
   .(1010 / 2 ) " "."
```

```
چِفٌ قُقَحِ جِ جِ
      : چ ج ج چ چ چ چ <u>چ</u>
                      (1) υ
                            1080
                                                    " / 1076
                                      (46/)"
                                                    " / 1077
                                     (47 / )"
                                                     " / 1078
            .(179/ )
        .( 2000- 1421)
1080
                                        ( 1175)
                     .( 1241)
                    " .(246/1)
.(111/2)
```

.(2006- 1427)

.(133/).(468)

1082" ".

```
1084
    1085"
 : چڐڤ چ
       1086 ."
                                                         (2)
                         1088
                                                        " / 1082
.(10/3) (4)
                                                        / 1083
                                   (13/)"
                                                        / 1084
                                                        " / 1085
                                 (471/7)
                                                        " / 1086
               .(479/2)
                                      (99/)"
                                                        " / 1087
                                                         / 1088
                    (918 / 3)
                                 ) (3) (2002 -
                                                        1423
                                           ( 597 )
                   .(207/)
 . (14/ )
                                   " .( 1998 - 1419 )
) .(8/)
```

```
1090"
                                     : 🚓 ۋ ۋ و و ۋ ۋې
                                  ρ
                       1092
                                             1091"
                                         1093 "
                                                                       (3)
                      1095"
                                                               .(
                                                 (625/4)
                                                                    " / 1089
                                                    (28/
                                                                    " / 1090
  .(554/4)
                                         .(251-250/3)
                                                                    " / 1091
                     .(159/17)
1092
                                   (
                                         )
                                                                        /
                            .( 1014)
/5)
                                .( 12
.(100/7)
1093
                  ( 150 - 80)
                                                                       " /
                        .( 285 /
.(
                                                                    " / 1094
                                                (1/
                                                                    " / 1095
                                             (9/5)
```

```
1098.
1099։։
                 1100
   □ □ □ ⇒:
              1101
                               1102"
                                    " / 1096
                          (9/)"
                       (274/4)
                                    " / 1099
                                    / 1100
( 429)
  .( )
                    (104 / )
                                   / 1101
                    (728)
                 ( 2005 - 1426)
      .( 137 / 9 ) .(37)
<sup>1102</sup>.(100–99 /2)
                       " /
```

:

:

•

. .

:

. (1)

: چى ى ي ي ي ا ا ا ا ا ب ب بې چ¹¹⁰⁴"

٠٠٠٠<u>٠</u>

:چاُپ پ پچ

" .(445 /10) " "

(443710)

.(137 /).(1988 / 1408) (26 - 25 /) " " / ¹¹⁰⁴

```
1105<sub>"</sub>
                      1106 "
                                                                (2)
  : چۈ ۈ ۇ ۋ ۋ وو ۋ ۋ ې ې ب ب 🗆 🗆
             : چِكْ كُ كُ كُ وُ وُ وِ وِ <del>دِ1108</del>.
                                1109"
                                      »:
 1110<sub>«.</sub>
                                      (315/4) "/1105"/1106
              .(94/11)
                             (86 / )" " / <sup>1107</sup>
(85 / )" " / <sup>1108</sup>
(613 / 4) " " / <sup>1109</sup>
.(114 / 3) (424 / 2)" " /
                                                             " / 1107
1110 : / : ] " "
                                     " [
           (97 /14)
                            ( 739 )
.(18) ( 1997- 1418) ( )
  ": .(382/2) " "
              - 1420)
```

```
(3)\rho
                : چِكْ وُ وَ وَ وَ وَ وَ وَ وَ وَ عَلَيْهِ الْأَالَا. "
             1112
                                 1113<sub>"</sub>
                                                  ρ
                                                      »:
                             <sup>1114</sup>«.
                                                          (1)
ۋ ۋ چ
                              چ 🗆 چ
                                                       .( 2000
       (204/ )( 986)
.(948/2) "
                     .(168/2)
                                                        " / 1111
                                      (51/
      " .(412/9)( 942 )
                                                         / 1112
         ( ) .(11/ )
                                .( 2000- 1421)
                                  (225/2) "/1113
1114: / : ]() .(661/8) [
                                 : / : ]( ):[ ]/
                ρ.(242/2) [
                                       (24/ )" "/<sup>1115</sup>
(22/ )" "/<sup>1116</sup>
```

```
د د د د چ<sup>1117</sup>.
                  : چچ څڅ چ چ د د د د
                            1118։
                                       υ
               . υ
               1119
                                             (2)
: چا ب چ¹۱۱21
 :Ç □ □ □ Ç : Ç □ □ □Ç. [ ]:
                     : چِ گُ گُ گُ ں ں چِ
                1123"
                              .(
    υ
                             ".1124
                                            " / 1117
                              (29/
                                            " / 1118
                            (310/4)
                                            " / 1119
                            (310/4)
                                            " / 1120
                             (24/)"
                                            " / 1121
                              (26/)"
                                            " / 1122
                              (50/)"
                                            " / 1123
                            (311/4)
1124
                                             /
              .( 630) (
                         : ) .
```

```
1125"
                                                                          (3)
                                                                           ρ
                                                       ρ
     ρ
                                                                    1127"
                                                  1128
      " .(29/4) ( 748)
                                                            .( 711)
.(49/8) ( 1089)
<sup>1125</sup>.(377 / 14)
                                                                        " / 1126
                                                    (59/)"
                                            (386/4)
                                                                        " / 1127
                                                                         / 1128
```

.(187/)

: (1)
: چ : (1)
: چ : (1)
: چ : (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)
: (1)

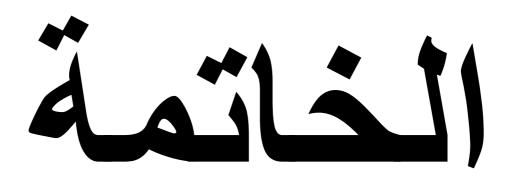
1134

(71/)" "/1129

(32/)" " / ¹¹³⁰
(26/)" " / ¹¹³¹
(236/)" " / ¹¹³²
(380/3) " " / ¹¹³³

". (2) .(2001- 1422)() (836/) .(121/) "

```
1136.
                                    ڙ چ<sup>1135</sup>" [ ]
               1137<sub>"</sub>
                                    ļ
                                                          (3)
   : چڑڑ ک کککک گ گ گگ گ ڳ ڳ
                         گگ گ گ ک ں ں ٹ ٹ ڈ ڈ ۂ ۂ چ<sup>1138</sup> "
                                           ρ
                      1139"
                          1140".
چڳ ڳڳچ
                                       (17/)"
                                                       " / 1135
                                                      " / 1136
                                                      (418)
                                .(452/4) (8) (2005/ 1425)
                                                       " / 1137
                                    (54/4) "
                                   (18/ )"
                                                        " / 1138
                            : / : ] (364/2)():[ ]/<sup>1139</sup>
] (302/3)() .[
                                        ].
                                ( 57 – 56 / 4 )
                                                        " / 1140
```



.(624/17) "/1141

(109 /) " " / ¹¹⁴² (27 /) " " / ¹¹⁴³

• • : • • .

· - -

•

•

п هه چ .(

(131/)" "/ 1144

ш ш

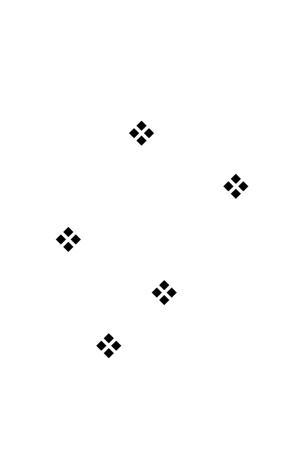
· :

п

.

;

(114/)" " / ¹¹⁴⁵ (182 -180/)" " / ¹¹⁴⁶



```
127
                        2
                        5
    143 105
        111
                        7
          94
                        2
                        7
    144 109
        130
                   22 21
                       34
        125
        110
                       37
     110 37
                       40
        125
                       51
        117
                       72
        117
                       73
        126
                       74
         79
                      102
         71
                      127
        128
                      136
147 127 114
                      143
                      170
        220
        106
                      196
         83
                      197
          84
                      201
     129 91
                      217
        111
                      219
        118
                      187
        118
                      222
        108
                      228
        225
                      229
        103
                      233
```

```
ڭ ڭ ڭ ك
    243
                 236
                                         گ ں ں ٹچ
    136
                 243
                                                    ک ک چ
    111
                 254
    101
                                       256
                            □ پ
    94
                                              چِگ گ گ ں ں ٹ چ
                 273
    146
                 275
    149
                 282
    149
                 283
    129
                 285
     86
                 20
    141
                 31
    201
                 133
     43
                 152
     43
                 165
     77
                 175
    171
                  3
                  6
    125
    99
                  10
    98
                  11
    148
                  22
    148
                  23
 93 80
                  25
    151
                  34
    127
              42 41
    130
                  57
                  59
202 184
     49
                  60
     82
                  61
                                             3 <del>3</del> <del>4</del> <del>4</del> 5
                                      ج ج
    110
                  69
    152
                  76
                  83
     60
                 95
174 121
    175
                 102
167 157
                 117
    151
                 128
    218
                 141
    101
                 142
                                                    چڍ ڍ ڄ ڇ پ
```

129	154	
233	171	چ ⊔ ⊔ ט ئ چ چڏ ٿ ٿ ٿ ٿ ٿ ڦ ج
102 97	176	* *
102)/	170	\$ 4 4 4 4 4
92	1	چگگې گې چ
199 185 118	2	چهٔ ۵ ۸ به ه چ
129 92	3	پُ ب ب لِج
91	5	ج ∩ ⊓ ⊓ بُ بُ رُجُ
176	6	ټوريي
199	8	چْۓ ۚ ڬٛ ۚ ػٛ ۚ ػٛ ۗ ٷ ۗ ۅؙڿ
110	12	چَــــــــــــــــــــــــــــــــــــ
126	13	چهٔ ه ۸ د چ
105	38	جَٺ ٺ ٺ ٿُ ج
77 49	44	چۀۀه ۸ ډ ډ ډ ه ه ه چ
82	47	چة ق ق ق ق ج چچ چ
186	63	چڭ ڭ گ ۇ وُوْ چ
186	79	چچچچچچ چنگ گ <i>د د چ</i> پچ
86	91	
147	93	چِڎ۫ڎڎڎڔ ڗڿ
148 116	95	چۆۈۈۋ ۋ ۋ ووۋ چ
220	104	چُاَ ٻ ٻ ٻ پ پ پ پ پ چ
126	8	÷
144	25	÷
157	28	چْاَ ٻ ٻ ٻ ٻ ڀ ڀ ڀ ڀ ڀ ڀ ڀ ڀ ٿ ڇ`
158	59	چ
203	63	حث ث ٹ ٹ ک ک ک ح
212	76	چْفْ قُ قُ قُ جُ چ
154	84	, , , , , , , , , , , , , , , , , , ,
154	90	د ۵ ۵ ۵ ۵ ۵ ۵ و د
192	94	,
128	97	
144	107	چ چ چ چ چ چ چ چگ گ ں ں <i>ڻڻ 4</i> چ
136 68	115	چھ 4 ھ ہے ج
167	121	چچچیی ت ت ت ت د د چ
43	122	چچچیی ت ت ث ڈ ڈ ڈ چ چگ گ گ گ گ چے ڭ ك ك چ
166	137	ذَّ خُ كُ كُ حُ جِ
113	141	پے چے ۓ ۓ ڬ ڏ ڏچ
		* *

93	145	چہ بہ ھچ
130	146	ـــــــــــــــــــــــــــــــــــــ
129	148	چۉ ؠ ؠ ٻ ٻ □ □ چ ڇٺ ذ ٺ ٿ ٿ ٿ ٿ ٿ ٿ
		·
190	12	ج ب ب ب ب ب ب ج
100	13	چې ب ب ب پ پ چ چ
109	23	چًا ٻ ٻ پچ
203	55	چې په ۵ پ
209	82	جَاْ ب ب ب ب ب ب ج
193	86	چُاُ بِ بِ بِ پِ پِ پِ چِ چِگ گ ں ں ٹ ٹ چ
209	88	جب ب ب ب ب ب ب ج
217	116	چْوْ وْ وْ وْ يْ چْ چِكْ وُ وْ وْ چْ چِكْ وُ وْ وْ چْ چِ كِ گِ گِ گُ چْ چے ۓ ۓ ڬ ڬ ك چ چڑ ك ك ك ك ك گگ چ
110	137	ټ ٠ ٠ ٠ ٠ ٠ ٠ ٠ ٠ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ
125	142	ڋڲۨۘڴۜڴڴڴڴ
159	143	دَّے عُ عُرِ كُ كَ حَدِّ
193	146	چَرِّک ک ک ک گ گ چ چِرُ ک ک ک ک گ گ چ
161	148	چه ههے ہے ئے ٹے چ
129	163	چه هه د د د د د هه ه د د د د هه د د د د
187	185	چ ۵ 4 A 4 کے چ چ ۵ 4 A 4 کے کے چ
		, 2 – ,
161	2	چے ٹٹ ٹ ٹ ٹ ڈ ڈ ٹ کے
205	12 11	•
82	16 15	چ ج ج ج چ چ چۆ ۆ ۈ ۈ ۋ ۋ و چ
143 81	45	÷
47	60	• • •
77	18	چڳگ گ گ گ ں ںچ
167	31	چۇۆۆۈۈچ
158	46	جے ئے ئے نُے فی چ
158	47	پ ب الحاد ال
170	71	چکگ گ گگگ ه چ
204	83	چُگگڳڳ ڳڳچُ
81	100	َچْاَ بِ بِ بِچْ
148	113	چَتُ تُ ٹُٹُ ٹُ چِ
148	115	ټ ٠٠ ټ ټ ټ ټ چا ټ ټ ب پ ږ ږ چٽ ٽ ٿ ٿ چ چ ک ک گ گ گ گ ڳ ڳ چ
175	122	
162	124	چ ب □ □ □ ي چ چٽ ڏ ڏ ٿ ٿ ٿ ٿ ٿ ف ف چ
		•

209	71	چ ٿ ٿ چ
46	1	چگگ ڳ ڳ ڳ گ گ گ ٽ نچ
81	29	جاً ب ب ب ب ب جاً ج
213	40	چْٱ بُ بِ بِ بِپُ چُ چِدِّ ج چ چ چ چ چِدْ دُ وُ وَ وَ وَلْ چ
200	69	جَدْ كُ وُ وُ وَ فَ فَلْ جِ
213	76	چڻ ٿ ٿ هٔ ق چ
126	98	
126	103	چاَ پ پ پ پ چ چگ گ گ ں ں ڻ ڻ ٹ ڇ
214	6	چِتَ تُتُـٰ ٹ ڈچ
177	18	· · · · · · · · · · · · · · · · · · ·
79	28 26	چچ چ چ چ چ چگگ ں ں ٹٹ چ
152 122	28	چُوُ وُ وَ و وَ جَ
214	41	چُوُ ۋُ وُ و وُ چُ چِگُگُ ں ں ٹُ ٹُ ٹُڈچ
214	49 47	
163	106	چچ چ چ ڍ د چڻ ڦ ڦ ڦ ڦ ڏ چ
178	8	څ څ څ څ څ څ څ څ څ څ څ څ څ څ څ څ څ څ څ
243	26	چو ۉ ۉ ؠ ؠ پچ چیپ ٽ ٽڏ چ
130	35	چپ ٽ ٽڏ چ
226	22	چڏ ڈ ژ ڙ ڙ گ ڪچ
125	29 28	چۋووۋ <i>ې ې</i> چ حد ت ت ت ت د
187	60 58	چو و و و <i>ې ې</i> چ چڍ ڌ ڌ ڌ ڌ د چ
164	72	چپپپ پيپچ
234	99	چړ ۲ ۲ ۲ ۲ ۶ ۶ ۶ ۶ ۶ ۶ ۶ ۶ ۶ ۶ ۶ ۶ ۶ ۶ ۶
114 113	8	چنت ت تتچ
188	18	چْڤ قُ ڦ قُ قُچْ
201	31	چُڙڻهُه م ٻہ چ
130	35	چاَ ٻ ٻ ٻ ڀُ ڀَ ڀ ڀ ڀ ڇ
215 202	43	چاَ بُ بُ بُ بُ ڀُ ڀُ ڀُ ڇُ
69	44	چِدُ ٹُ ٹُ ڈُچ
226 193 121 76	66	چِتُ تُتُ طُـٰ اللّٰ فُ فَ فَچِ
76	51	چُۋْ ۋُ و و وُ وَې ؠ بِ بِ
219	70	چے ئے ڭ ڭڭ ڭ ۇ ۇ ق ق و چ
243	71	\$

178	72	<u> </u>
156	89	چِفٌ فَ قُ جِ جِ جِ جِ
84	97	چڦ ڦ ڦ ڄ ڄ ڄچ چڏ ژ ڙ ڙ ٿ ک ک ک ک چ
74	98	چُگ ں ں ڻ ٿ ٿ ٿ ه چ
213	123	چُک کک ک گ چ
130	118	·
		·
165	1	حاً ب ب ب ب ج
45	9	جْن نْ ثُ ثُ تُ دُّج
216	17	, , , , , , , , , , , , , , , , , , ,
91	33	ڿۨڲ۫ڲۘڰ۪ڰ۪ؖڲؖڴڴڮ
124	34	چھے نے نے نے نے کا کے چ
217 194 104	36	\$
221	37	•
244	46	چ □ □ □ □ چ چۇۆۆۈۈ ۋ ۋ وو چ
165	67	چاُ ب ب ب پ پ پ پ پ چ
92	82	چاٞ ب ب ب پ پ پ پ چ چھ ے ے ۓ ۓ ڭ چ
		* 2 = 2 = \ *
189	5 4	
204 162 137	13	چى ي ي ي ل ل ل چ چئر ڭ ڭ ڭ ڭ خ
205	14	پ <u>ہے</u> ۔ ۔ ۔ ۔ پ چ ؤ و و و و چ
206	16	ټ و و و پ چا ب ب ب پ چ
244 206	18	چٲ ﺏ ﺏ ﮨ ﮨ ﭖ ﭼ ﭼڙ ڙ ڪ ڪڪ ڇ
229	19	پر ر <u> </u>
222 209	20	
230	24 23	چ □ □ □ □ چ چگ گ گ گ ں ں ڻ ڻ چ
166	26	پــــــــــــــــــــــــــــــــــــ
196 144	28	چاپ ب ب ب پ چ در در ب ب ب ب پ چ در در ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب
89	46	چاپ پاپ چاپ
189	49	, , , , , , , , , , , , , , , , , , ,
105	50	چچچ چ چ د د چ چگگ ں ں ٹ ٹ چ
216	65	څن څ څ و چ پ
94	105	چۀه ۸ ۲ ۲ ۲ ۸ ۸ ۸ ۵ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲
202	3 2	21 441142
203 133	4	حَنْ نَنْ تُ تُ تُ تُ عُ عُج
148	7	حَدْ دُ دُ رُ رِج
235 149	9	حڈٹ ۂۂہ ہبج
75	22	چﻪ ﭘﻪﭘﻪ ﭘﻪ ﭼﻦ ﻧﻨ ﺗ ﺗ ﺗ ﺗ ܩ ܩ ﭼﺔ ܕ ܕ ܡ ܡ ﭼﺔ ܕ ਫ ਫ ܕ ܩ ܩ ܩ ﭼﻮ ܕ ܩ ܩ ܩ ܩ ﭼ ټ ﻪ ﻫ ܩ ܩ ܩ ܩ ܩ ܩ ܩ ܩ

240 75	24	<u>چ</u>
224 223 208	25	چى ى ي ي ي 🛘 🗎 🗎 😩 چ
237	26 25	َ پَ بِ بِ چَ
137	41	چِے ٰ ٹُ ثُنْفُ فَ قُ قُ قُ فَ حَ
167	44	چک ک ک گ چ
196 139	46	چه ۸ ې په ۵ چ
206	50 48	چُوْ يُ پ ب 🗆 چ
242	59	چ ۸ ډ ډ ه ه ه چ
201	63	چى ى ي ي ي
192	95	چ <u>۱</u>
145	44	
146	46	چ ڙ ڙو و و و ب ب چ
168	54	\$\$ & & \frac{2}{3} & & & & & & & & & & & & & & & & & & &
217	66	چڀ ٺ ٺٺٺٿ ٿ ٿ ٿ چ
235	69	چڍڍڄۼچچچچ چڙڙڙڙ ک <i>ک ک</i> ک ک گ پ
140	70	چڙڙڙ ڏڏک ک ک ک گ گ چ
238	86	چۈ ۈ ۇ ۋ وو چ
190	93 92	چڐڐ ڐڗڗ ڒڒڮڿ
154	94	چگڳڳڱ ڱڱچ
119	110	چو و و و ې ې چ
181 117	117،119	+ + + 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
182	121	چۀهمبېچ
183	26	حنت ٿ ٿئي ج
170	29	چنٿ ٿ ٿڌ چ چ ڌ ڌ ڎ ڎ ڎ ڎ رچ
140 89 73	34	
197	35	چ
138	63	
141	65	چچچچچچ چکگ گ گ گ ڳ چٿهٔ ه م ب ہھ چ چے ے ۓ ۓ ڭ ڭ ڭ ڭ خ چ
141	67	حِدْ هُ هُ ه م د عه د
208 139	68	چے ہے ئے گ گ ک ک چ
86	80	پ <u>ے کے ۔ ۔ ۔ ۔ پ</u> حور ف ف ح
151	84	پ چي حنن تئتند
210	87	چُو ۉ ۉ چ چ ٺٺ ٿ ٿ ٿ ٿ ٿ ٿ چ چک ک ک ک گ چ
161	88	
95	98	چپ پ پ پ پ چ چٿڻۀۀه م چ
235 211 150 78	1	۽ پ پ پ ڏ

198	4	چچ چيين تثچ
7	27	چڌُ ڐ ڐ ڗٛ ڗ ڙ چ
131	32	چُدُدُ فُ فُ چُ
131	36	چه ه ۲۰ ۴ ه چ
122	41	چْدَ دَ دُ دُ دُ رُچ
75	78	چِ ٿ ٿ ه ه ۾ ٻ ٻ چ
		•
102	2 1	چا ب ب پچ
76	21	
241	50	چچ چ چ د د د د د د د د د د د د د د د د
122	51	چِڻ ڐڐ ۂ ۂ ہ چ
		•
80	2	چپیین ٺٺٽٽچ
83	31	چْــــــــــــــــــــــــــــــــــــ
113	33	چ ع چ <u>د د چ</u> چ چ
102	37 36	چ
234 148	39	
203	63	چ؏ڿ چٟڿڍڙ ڿ چڙک <i>ک</i> ککگگ کچ
		•
126	7	چگ گ گ گ ڳ ڳ چ
128	25	جَدَدَدُدُ دُ أَ رُّرُ ح
63	33	چاُ ٻ ٻ ٻ ٻ ڀ ڀ ڇ
230 115	54	
100		پ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ
110	59 57	<u> </u>
209	116	` چَفْقُ فُ فُ قُ جُ ج ج ج ج
209	167	چ □ □ □ □ چ چۉڎ۬ڡٞ ڡٞڎٞڿڿڿ ڿڎڎڎڎڽ ۯڒڒؼڿ
44	34	چ
140		÷
		संसंस्थ संदेश र र
205	10	حگ گ گ گ دی د
199		چِگ گ گ گ ں چ چھ 4 ے ے ۓ ؤ چ
100		ټ٠٧٠
94	23	a
239		چ □ □ □ چ چڏ وُ وَ وَ وَ وَ وَ وَ وَ
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

84 204 137	64 69	چٱ ب ب ب پ پ چ چڻ ڻ ٿ ٿ هه ه چ
127 179 72	18 21 31 30	پَدَّ تُ ٹُ ٹُ ڈِ چِڈْ ژ ژ ڑ ڑ ک ک کچ چِڭ کَ کَ وُچ
163	25	چِڭ ڭ ۇ و و و و و چ
143	13	چِٿ ٿ ٿ ٿ ڄ چ
42 112 112 74 112 77 77	9 28 33 34 39 53	چڦڦڦڦڦڄڿچچ چهههے ہے ئے چ چج چ چ چ چ چ چ چگ گ گ ڳ چ چگ گ گ ڳ چوُ وَ وَ وَ وَ حَ چگ ڳ ڳ گ گ گ گ چ چگ ڳ ڳ ڳ گ گ گ گ چ
62 234 167 236	9 28 61 60 82	چۓۓ ڬڬڬۉۉۅٚڿ ڿۊٛۊۅۅۉۉؠڿ ڿڋڿڿڿڿڿڿ ڿ۩۩۩۩۩۩ ڮ۩۩۩۩۩
128 199 207 207 138 85	7 6 23 51 57 56 89 99·112	چٹٹٹٹٹٹ ٹ ڈ چ
163 119 78 155 125	7 1 5 10 43 72 71	چٱپ ﺑ ﭘ ﭘ ﭼ ﭼﺪﺝ ﺝ ﭼﺪﭺ ﭼ ﭼ ﭼ ﭼ ﭼ ﭼﯔ ﯓ ﯕﺪﯗ ﯗ ﯙﻕ ﭼ ﭼﺎ ﭖ ﺏ ﺑ ﺑ ﭖ ﭖ ﭼ ﭼﯩﯔ ﮔﯩﺪﯨ ﻥ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ ﺵ
199	34	چژژڙڻ کي کي گ

196	35	چٍ گ ں ں ڻ ڻ چ
92	44	÷
119	11	چِنْ تُ تُتِ
243	32	چٖ ۊ و و و و م <i>ېې</i> چ
118	87	÷
110	25.28	\$ 3 7 \$ \$ \$ \$ \$
109	23	چا ب ب پ چ
231 95	31	چچ چچ د د د د د د د د د د د د د د د د د
48	4	چڳ ڳ ڳ گ گ ڏچ
204 137	17	• • • • •
49	24	چ
162	4	چڤڤڦڦڦ ج ج جچ
170	10	چۈ ۇ ۋ پچ
211	37	چنت ت ت ت ٹ ٹ چ
127	38 37	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
76	47	
211	27 26	چ □ □ چ چۆۆ ۈۈۋ ۋ و چ
69	17	
76	20	چں ں ٹ ٹ ٹٹ ۂ ۂ چ چۇ ۆۆ ۈۈ ۋ چ
128	37	چ
232	47 46	٠ ـ ـ ـ ـ ـ
232	56	چ
130	30	چکک گ چ

123	25	چاَ ب ب پ چ
70	11	چ <u>چ چ</u> یر ت ت ت ت ت ت ت چ چ
170 20:40	22	÷ + + + + + + + + + + + + + + + + + + +
191	3	چى ب ب 📗 🗎 🗎 🗎 چ
43	14	چې پ ب چۇ ۇ ۆ چ
129	9	چڳ ڳڱ چ
118	10	چڻڻڦڦڦ ڏ
108	1	<u>۽ پ</u>
96	2	چپ پچ چۀ ۀ ﮊ ﮊ چ
128	5	چڐڐڗڗڔڿ
230	18 17] ۽ پ پ پ پ چ
76	7	÷
128	16	چْچِڍڍڌ تچْ
76	18	\$\ \ \ \ \ \ \ \ \ \ \ \ \ \
162	31	چڳڳڱڱڱڙںں 🗆 چ
108	34 33	÷
144	30	چڍ چ چ چ چ ڌ چ
146	19 17	چپپ پپ پپچ
126	26 25	چڏي ۽ ڇڍڍڍ
108	17	چکگ گ گچ
124	19 17	چگ ں ں ٹ ٹ ٹ چ

123	15	چڌ ڌ ڌ ڌ ڌ ڙ چ
128	1	چپپٽ ٽچ
108	4 3	چپپ پپپ نننچ
108	2 1	چڳڳ ڳڳڱڱ ڏڱچ
109	2 1	÷ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
111	6	چەم بې ھچ
111	7	
111	8	چهههے ہے چ چے ئے گ گ ک چ
219	6 5	چِٿ ٿ ٿ ٿ چ

212 . : ρ

138 υ

205 () () 152

199

 74 τ (40) 1

 210 τ (55) 2

 184 τ (60) 3

 167 τ (68) 4

 172 τ 6

```
169
                                   \tau( 18) 7
164
                                  τ (
                                      83) 8
160
               458)(
                                            9
                ( 852) (
171
                                           10
232
                 ( 1241)(
                                           11
                 ( 770)
198
                                           12
60
                ( 311)( )
                                           13
224
                    (282)
                                           14
64
                   ( 393) ( )
                                           15
60
            502)(
                                           16
67
            (516)()
                                           17
               (65)
                                           18
223
195
                     (110)
                                           19
                                           20
132
                     (767)
                                           21
152
                    ( 198)
201
                                           22
203
             (911)
                                           23
201
                   (795)
                                           24
214
                                           25
                    82)
144
            (620)
                                           26
179
                        365)
                                           27
                     (
```

```
( 429)
60
                                        28
183
              (449)
                                        29
              ( 1014)
234
                                        30
                ( 385)
160
                                        31
               ( 158)(
229
                                        32
               ( 450)
180
                                        33
            ( 816)(
62
                                        34
188
             ( 631)
                                        35
           ( 544)( )
142
                                        36
68
                   ( 1393)
                                        37
179
                ( 751)(
                                        38
145
                                        39
                 ( 671)
67
      ( 741)(
                                        40
                                        41
174
                ( 595) (
196
                                        42
          (686)
226
       ( 351) (
                                        43
221
         ( 520)
                                        44
65
                  794)
                                        45
61
                      (310)
                                        46
       ( 453)
179
                                        47
149
         (600)
                                        48
```

```
( 711)( )
241
                                  49
   ( 1031)( )
212
                                  50
         ( 456)
187
                                  51
190
         ( 505 )
                                  52
196
          ( 745)
                                  53
            ( 1270)
217
                                  54
             ( 676)( )
                                  55
215
```

. (1 " (2 .() .() .(1409) (-) " (4 .(2) (1997- 1418) () (543-468) " " (5 .(-)

```
(6
.( 2006/ 1427)
                                               (7
                     ( 1255)
                                             (8
       (1985 – 1405)
.(8)
                                             (9
.(5)
                                             (10
( - )
.( 2000- 1420)
                                            (11
.( 2006- 1427)
                                            (12
.(8)
                                     (13
                                   (490)
        ( 1993 - 1414)
.(2)
                                               (14
)
        (2000 - 1421)
.(10)
                                              (15
                        (
.(7)
```

```
(16
      ( 1996 - 1417 ) ( - )
.(4)
                                        (17
.(2)
        (2003)
                                        (18
.(
                                       (19
        (1988- 1408) (
.(4)
                                        (20
.(8)
                                         (21
-551)
                                       ( 631
.(4) ( 1402)
                                         (22
.( 2001 / 1422 )
                                        (23
.( 1408)
                                        (24
.(8) ( 1992 - 1412
                                        (25
.(1980 ( ) )
                                       (26
( )
                                       (27
        (1983 1403)
.(8)
```

```
(28
( )
.( 1993 - 1414)
                                  (29
     ( - )
                                  (562)
.(5) (1988 - 1408)
                                  " (30
( 754-654)
.(10) (1992- 1412) ( -
                                    (31
      ( - )
      ( 2000 - 1421)
.(4)
                                " (32
                                 (774)
      (1988- 1408)
.(14)
                                  (33
                                  (794)
.(4) (1988- 1408)
                                   " (34
- 1406) ( -
.(2) (1986
                                   (35
                        (256)
.(9)
                                  (36
- )
.(1982-1402) (
( )
                                 (37
         ( )
.(30)
                        (1984)
```

```
(38
.(4) (1981- 1401)
                                              (39
.( 2007 / 1428)
                                              (40
.( 1422)
                                            (41
.(3)
          (2000)
                                           (42
       (1973 - 1393)
.(9)
                                             (43
                ρ
.( 1400)
                                            (44
.(5)
          (1977 - 1397)
                                            (45
.(20)
         (1985 - 1405) (
                                            (46
          ( 1952 -
.(9)
                    1271) (
                                              (47
                         ( 902)
.(3)
        ( 1999- 1419)
( )
                                              (48
.( 2004/ 1425)
```

```
( 911-849)
                                          " (49
.( 2003 – 1424)
                                         (50
.(2007/ 1428)
                                        " (51
        (1993-1414) (
.(4)
                                           (52
                               799 )
.( 1996- 1417)
                                        (53
        ( 1996 1416 )
.(6)
                                           (54
( )
.( 1989 - 1410 )
                                           (55
)
          (1965)
.(2)
                                           (56
.(6)
         (1991 - 1411)
                                           (57
          ( )
.(10)
                 ( 458 )
                                          (58
```

.(4)

```
" (59
       ( 276 - 213)
.(2) ( 2006- 1427) ( )
                                  " (60
.(2)
   (2004- 1425) . ( )
                                    (61
- 1422) (
. (2) .(2001
  ( 393 )
                                   (62
.(7) ( 1999 – 1420 )
                                     (63
- 1421)
.( 2000
                                     (64
                                    (65
.( 1986 - 1406 )
                                   (66
.(4)
      (1998 - 1418)
                                  (67
.(12) ( -
( )
                                 " (68
.( 2004 / 1425 ) (
        ( 240 )
                                    (69
.(1993 - 1414) ( - )
```

```
" (70
        )
                              (230-168)
.(8)
      ( 1968)
                                       (71
.(4)
         (1985 - 1405)
                                       (72
.(5)
         ( 2007 / 1428 )
                                       (73
.( 1993 - 1412) ( -
                                        (74
/ 1419) (
.( 1998
( 175 - 100)
                                        (75
: ( )
.(8) (1409)
                                       (76
.( )
-1412)
                                      (77
.( )
                          (2000
                                     (78
. ( 2005 – 1426) (
( - )
                                      (79
.( 1988 - 1408)
```

```
(80
                               (8)
.( 2005 / 1425
                                                 (81
.(2002)
                                               (82
.(2)
          ( 1992 -
                   1413)
                                           (83
                                     365 - 277)
(1998 - 1409)
.(7)
                                               (84
.( 1998)
                                               (85
           (538 - 467)
.(4)
          (1987-1407)
                                                (86
.( 1997 - 1418)
                                                 (87
.(20)
```

```
(88
( )
.(6) (1992 - 1412)
                                          (89
(458)()
.(5) ( )
                                        (90
      (1997- 1417)
.(5)
                                        (91
.(4)
                                       (92
(1995 - 1416)
.(20)
                                         (93
          . (
/ 1420)
.( 2000
                                (94
.(11)
                                   (95
.( 2001 - 1422 ) (
                                        (96
.( 1998- 1419)
                                       (97
.( 1998 - 1419)
                                      (98
                                     676)
         (2003)
.(9)
```

```
" " (99
.(2005 - 1426) ( )
                                      " (100
       ( 728)
.( 2000 / 1420 )
                                     " (101
.(6)
                                   " (102
                              ( 606)
.(5) (1979 - 1399) ( )
                                      (103
( 764 )
( - )
        (2000- 1420)
.(29)
                                      " (104
.( 1979 - 1399)
                                     " (105
.(2) ( – )
                                    " (106
.( 1419)
                                      " (107
.(4)
```

```
" (108
                (595-520)
.(4) ( 2004 - 1425 ) ( )
                                    " (109
(911)
(1998- 1419) ( - )
.(2)
                                     " (110
)
.(20)
          (1994 - 1414) (
                                     " (111
-224)
         ( )
                                    310
.(11)
                                       (112
(463-392)
( )
.(17) (2001 - 1422)
                                     " (113
                  ( 571-499)
.(70)
        ( 1998 - 1419 )
745/9)
                                     " (114
.( 1980 - 1400)
                                     (760-
.(2)
                                    " (115
.(3) (1994 - 1414)
```

```
(116
.( 2004 / 1424 )
                                      " (117
   ( 748 )
.(4)
                                        (118
( 986 )
                                      " (119
.(12)
          (1999 - 1420)
                                      " (120
                ρ
.(14) (1999- 1419)
                                      " (121
.( 2006 / 1427 ) (
                                      " (122
.( 1974 - 1394)
                                    " (123
1415)
.(2) .(1995 -
                                       " (124
                                       " (125
- 1423)
.(3) (2002
```

```
" (126
.( 2000 - 1420 )
                                  " (127
.(12) (1984 - 1404)
                                   " (128
.(35) (1985 - 1406)
(370 - 282)
                                  " (129
- 1422) ( - )
.(4) ( 2001
                                 " (130
- 1420) :
.( 2000
                                  " (131
310 - 224)
- 1420)
                                (
.(24) .(2000
                                 " (132
( – ) ( 795–736)
.( 2004/ 1424)
                                   " (133
- 1419) (
.(2) (1998
                                   " (134
.( 2002 - 1423 )
                                " (135
.(4)
```

```
" (136
1415) ( - )
.(6) (1995 -
                                     " (137
        (1998- 1418) ( )
.(2)
                                    (138
.(12)
        ( 1997 - 1418)
                                   " (139
.( 2000- 1421) ( -
                                     " (140
.(
)
                                     " (141
.(
                                     " (142
.( 2004 - 1424 )
                                     " (143
                                    " (144
           (1270-1217)
          ( – )
- 1422)
.(16) (2001
                                    " (145
                          (620-541)
```

```
( 1998 - 1419 )
.(3)
                                     " (146
       ( 1984 - 1404
.(9)
                                    (147
       (2005)
.(5)
                                     " (148
.(6)
    .( )
                                     " (149
.(12) (1993-1414)
                                " (150
.( 2004 - 1425)
                                 " (151
      ( 1993 / 1413 )
.(23)
                                    " (152
      ( 1089-1032)
.(10) (1986- 1406)
                                   " (153
( 1973-1900= 1393-1318)
.(2) (2001- 1422) ( )
```

```
" (154
.( 2005 / 1425 )
                                            " (155
( )
.( 1988 / 1408 )
                                           " (156
.(4)
           (1975 - 1395) ( - )
                                             " (157
.(10)
                                       " (158
                             .(581/1) ( 1393/1325)
-80)
                                        (159
                .(285/ )
                                          ( 150
.(
                                          " (160
.(18)
           ( 1997 - 1418 )
                                          " (161
( 1988 - 1408)
.(2)
                                           " (162
.(3)
         (2002-1422)
                                            (163
.(1990 - 1410)
```

```
" (164
( - )
[19] .( 1998- 1418)
                             " (165
( )
.(1992) ()
. (1397)
                          " (166
                              " (167
.(14) (1968-1388)
                            " (168
- 1408) ( - )
.(2) ( 1988
                           " (169
    ( 224)
.(4)
    ( 1964 - 1384 ) ( -
                         " (170
.( 2000)
               (852 - 773)
                              (171
- 1418) ( - )
.(2) (1998
                              " (172
) ( - )
     ( 1996 - 1417
.(2)
                          " (173
. ( – )
.( 1999 - 1420)
                         - )
                ,(
.( 2006- 1427)
```

```
( 764 - 686)
                                  " (175
.(4)
                                    " (176
.(6) (1994 - 1415)
                                      " (177
774 - 700)
.( )
                                      (178
.( 2002 - 142)
                                     " (179
.( 1996- 1417)
                                    " (180
.( 1421)
                                     " (181
.(7)
                                     " (182
                          (730)
.(4)
    ( 1997- 1417)
                                    (183
- 1988)
                  ( 1408
.(
                                     " (184
- 1409) ( )
.(16) (1989
```

```
"( )
                                   " (185
                            " (186
( 771–690)
.(15)
                                  (187
.(7)
                                  " (188
.( 1997- 1417)
                                   " (189
                      (2010-1431)
                                   " (190
1408) ( – )
.(10) ( 1988 -
                                  " (191
.(37) (2005- 1426)
                                  " (192
.( 1999/ 1420)
                                    " (193
.(4) ( 2004 - 1425)
                                  " (194
- )
.( 1995 - 1416)
              چِٿ ٿ ڌ ڌڇ"
                                   " (195
- 1424)
        (
.(2) (2004
```

```
" (196
.( 2001 )
                                   " (197
.(14) ( 1990 - 1410
                                  " (198
.( 1991 - 1411) ( )
                               " (199
                                   ( 840
     ( 1998 - 1419
.(4)
                                    " (200
)
.(8)
       (1988 - 1409) (
                                   (201
.(8)
      (1997-1417)
                                   " (202
.( 1998)
                                  " (203
.(13)
                                  " (204
.( 1988- 1408)
```

```
(205
- 1420)
.( 1999
                                          " (206
( 395)
(1991 - 1411)
.(6)
( 430-339)
                                          " (207
(1998- 1419)
.(7)
                                         " (208
.(
                                          " (209
           ( 2000- 1421)
.(23)
                                            " (210
.( 2003 - 1424)
                                           " (211
.( 2006 / 1427
                                        " (212
        . (
.( 1427
                                       " (213
.( 2004- 1424)
                                    (808-732)
                                         " (214
                                (106/ )
.( 2002 - 1423)
```

```
" (215
.(2)
         ( 2008 - 1429 )
                                         " (216
- 1406)
.(9) ( 1986
                                         (217
.( 2007- 1428)
                                          (218
.( 1410)
                                          " (219
.( 1997 / 1418)
                                         (220
.( 1996)
                                          " (221
.(4)
                                           " (222
.( 2006 / 1427 )
                                            (223
.(2)
          .( 2002 / 1423 )
                                           (224
         ( )
.(7)
                              ( 681 )
```

	•••••		
		••	
	11 11 11	:	
2			
2			
2		:	
3		:	
4		:	
4	(:	
5	()	:	
6		:	
7	•••••	:	
7		:	
9		:	
10			
11		•	
11		•	
11			
11			
11			1
12			2
13			3
13			4
13			5

14	(1391/7/8)
14	
14	
16	:
16	
19	
23	······::::::::::::::::::::::::::::::::
23	······::
23	
24	
24	
24	
25	
25	•••••
26	
27	
27	
27	
27	
27	
28	
28	
28	
29	
29	······::
29	

30	
32	
32	·····::
33	
33	
33	
34	
35	
36	
36	
36	
37	" :
37	······::
37	····· :
38	······ :
39	
39	······ :
39	
40	
40	
42	
42	:
42	:

43	:	
43		
44		
45		
45	:چ۪ٺ ٺ ٺ ٿ ٿ ٿ ڏچ	
45		/1
45		/2
45		/3
46		/4
46		/5
47		/6
47		/7
47		/8
48	:	
48	······	
49	:	
		•
49	······	
50	·······:	
50	··· :	
50	:	
51		
51	······:	
51		

52		:		
53	(:		
55		:		
56				
57				
58				
59		:		
60	••	:		
60	······			
60		:		
61		:		
63		1		
63		:		
65			:	
I				
66		•		
66 68		:		
	······································	:		
68	······································			
68 68	······································	:		
68 68 69		:		
68 68 69 72		:		
68 68 69 72 72		: : :		
68 68 69 72 72 72		: : :		1
68 68 69 72 72 72 72		: : :		1 2
68 68 69 72 72 72 72 73		: : :		

75		5
76		6
77		7
78		8
79		9
79		10
80		11
80		12
81	13	
82	14	
82	15	,
83		16
84		17
84		18
84		19
85		20
86		21
87	····	
88	······	
88		
89		1
89		
90	······	
91		2

91		
92	······	
93		3
93	·······	
93	·······	
94		:
95		
95	······································	
96		:
97		
98	••••••	:
100		:
100		
100		:
101		:
102		:
103		
104		
105		
106	•••••	4
108		:

108			(1)
109			(2)
109			(3)
110			:
110			(1)
110			(2)
111			(3)
111			(4)
112			(5)
112			:
112			5
113			6
116			7
118			8
120			
120			
121			
121			1
122		II	2
122	ıı	II	3
123	п	II	4
124	II	II	5
124			:

130		:
130		:
133		:
135		:
136	(:
136		:
136		:
136		:
137		:
137		- 1
138		2
138		3
139		4
140		5
141		6
142		:
142		1ρ
143		2
143		3
144		4
146		:
147		:

147		1
148	2υ	
148		3
149		:
149		1
150	***************************************	2
151		3
153		4
153		5
156		:
156		
156		:
157		1
157		2
158		3
159		4
161	•••••	5
161		6
162		7
164	8ρ	
164		9
165		10

166	 11
169	 12
169	13
170	 14
171	
171	 1
172	 2
173	 3
175	 4
175	 5
176	 6
177	7
178	 8
178 181	 8
181	9
181 181	9
181 181 183	9
181 181 183 184	9 10 11
181 181 183 184 184	9 10 11
181 181 183 184 184	9 10 11
181 183 184 184 185	9 10 11 1 2
181 183 184 184 185	9 10 11 1 2

189		7
190		8
191		9
191		" 10
192		
192		1
193	n	" 2
194		3
195		4
196		5
197		6
197	п п	7
198		8
199	·····	
199		1
199		2
200		3
202		4
202		5
203		6
203		
203		1
204		2
205		3

206		4
206		5
207	······································	5
208	7	7
208		3
210	g)
210	10)
211	12	2
212	:	
212	1ບ	
213	2υ	
213 213	2υ 3υ	•
		•
213	3υ 4 υ	
213 214	3υ	
213 214 215	3υ	5
213 214 215 215	3υ	5
213 214 215 215 215	3υ	5
213 214 215 215 215 216	3υ	5
213 214 215 215 215 216 218	3υ	5
213 214 215 215 215 216 218 218	3υ	5
213 214 215 215 215 216 218 218	3υ	5 3

221		4
222		5
222		6
223		7
224	······ :	
224		1
226		2
227		3
228		4
228		5
230		6
231		7
232	······ :	
232	1 υ	
233		2
233		2
233		3
235		
235 236		
235 236 237		
235 236 237		
235 236 237 237		3

239	······	
239		1
240		2
241		3
	ρ	
242	:	
242	:	1
243		2
243	••••	3
247		
252		
253		
271		
274		
277		
302		

() (1907 () 1325)

.

(1) (2) (3)

.

.

•

•

: .

•

· .

· : • . • · :()

· . :

· :

· (...)

II II

:



Research Summary

He came of this research, entitled:

Approach to inference from the Koran of Imam Muhammad al-Amin Shanqeeti By his book:

"Lights in the statement to clarify the Koran by Koran"

Studied the approach of Imam **Muhammad al-Amin Shanqeeti** in the elicitation of the Quran according to a systematic plan of what I saw is the most suitable material for the collection and divided and displayed and studied.

Find wasn'ta systematic introduction, in which she spoke about the virtues of care Qur'an, and the seriousness of turning away from his teachings to all kinds of abandonment. And showed the importance of the subject extraction from the Koran and the necessity of taking care of him.

As I stated my reasons for choosing this subject, and the motives that led me to customize his studies at the of Imam **Muhammad al-Amin Shanqeeti**. Previous studies also showed for both its subject matter, both of which have worked out what singled out from the Koran, and studies that focused on Sheik Shanqeeti through the interpretation of "Lights in the statement to clarify the Koran by Koran." And sacrificed as well as the approach followed in the search, and symbols used in it. In the end, according to the plan drawn by the methodology for the conduct of research, and this is a statement in which he said briefly:

Research was divided into three chapters and an epilogue.

CHAPTER I: made him a definition of Imam Muhammad al-Amin Shanqeeti and his book "Lights statement The clarification of the Qur'an by Qur'an."

I divide it into two parts:

Section One: Definition of Imam Muhammad al-Amin Shanqeeti

First topic: the definition Aelchenqaitiho Imam Muhammad al-Amin Muhammad Amin Bin Mohamed Mokhtar bin Abdul Qadir. Crease the children of Jacob Ben Moafa Jackn needles, a very large tribe known as the famous el jakanine. And know tajakante. Rates due to this tribes **himyre**. He was born Cheikh Mohamed Secretary of twenty five and three hundred and a thousand for Migration (1325 M 1907 AC), in (timbah) of the work of the District of (Kiva) of Mauritania, which have been dominated by the name of Chinguetti when the proportion of the population, and is the name of the village known from the work of the District (atar) in the extreme north of Mauritania. Sheikh Allah's mercy grew up in a family like useful knowledge and operate it. and his father die when he is young, And took care of his mother and great care has prepared him for information. And has passed the three phases of his scientific education.

- (1) phase constituent; is learned in the bosom of his family, where he completed memorizing the Quran in full by his uncle Abdullah bin Mohammed Al-Mukhtar at the age of ten years.
- (2) developed a full-time and drop; and that equipped the mother for the journey to seek knowledge, the first trip to the scholars of his country, and take note of them so much.
- (3) the process of expansion and discharge; and that a lot of reading and maintaining the books. And the journey to the holly land (the Haramain) and stabilize.

He held several posts, including the judiciary, and that in his country of Mauritania. After his trip to the Holy land, they took the teaching in the Prophet's Mosque. And in the mosque of Sheikh Mohammed bin Ibrahim Al-Riyadh. And who was chosen to teach what opened the Public Administration in Riyadh on the Scientific Institute, and followed by law faculties and language. And was a lecturer at the Institute of High Court in Riyadh. And a teacher at the (House of Sciences) in the city of the Prophet, and at the Islamic University when it opened. And was a member of the Board of Education next to the university. And when a royal order was issued the composition of the senior scientists and the appointment of elders who composed them, the Sheikh one of them. And has presided over one of its sessions. It also was a member of the Constituent Assembly in the Muslim World League. His hands out to the large number of students, mostly became a member of the senior scientists, including Muhammad ibn Saalih el othaimin, and Abdullah bin gadiane towering mercy of God, and Abdul Muhsin Abbad, and Saleh bin Mohamed Al lehidane. Of his books "push to convince the turmoil from the verses of the Book", and " Prevention may be in the metaphor of worship and miracles ," and "pilgrimage to the House of Allah." Was Allah's mercy be appreciated scientists and officials. He lived a happy life in science and education. Disease in the last of his life, and the last thing for him to be Hajj. Died on the seventeenth day of the argument of ninetythree and three hundred and a thousand of migration. Allah's mercy on him.

Section II: Definition of a "letter of lights to clarify the statement in the Quran by Koran"

Showed that this book is the greatest projects of the Secretary-General Sheikh Mohammed in writing, he stayed in the authored twenty years, died in Allah's mercy and not supplemented. And is related to a large fall in seven large volumes. started it "el fatiha", and was the latest to hit him, Surat" el moujadala "has completed its interpretation. And he departed this world on the last verse of them.

The Sheikh and may Allah's mercy was explain the target of writing, and is two things, namely the Qur'an and the Qur'an to clarify a statement jurisprudence of the verses shown. And clarify his approach in that, and it is not only to read the Koran in seven reads, and do not be hard in jurisprudence of the doctrine and not a person but rather what is likely favored the directory. And the features of his book and that it contains extra things on it such as the achievement of some language issues and what he needs to express and exchange, and cited poetry Arabs and achieve what is needed of the issues of fundamentalism, and to speak on the grounds conversations of the prophet.

the privilege kind of, "lights the statement" for the rest of the interpretations of many advantages, including: the interpretation that it is the first of its kind designed to clarify the category Holy Koran. And is one of the most important references to subjective interpretation. And is the first interpretation of the statement Overall, knock on the door in all its forms. It is also most of the methods of collection and interpretation methods, Kaltvsar comparative, and interpretation of linguistic, social and interpretation. Wire curricula of several approaches commentators. So it was the most important sources of interpretation **Mathur**, and it is a reference in the interpretation of the opinion **Mahmood**.

Wire when Sheikh approach of its own. And it adopted a wealth of sources and references in all the arts, which shows the importance of this interpretation, and scientific value that occupied between ancient and modern interpretations. This confirms the demand for researchers to study the various aspects.

Chapter II: made in the concept of extraction mechanisms in the way of the Secretary-General Sheikh Mohammed Shanqeeti Divided into three topics:

First topic: According to the concept of deduction from the Koran. I knew the language and inference in the terminology, and reported a number of scientists to devise definitions of the term employed in the sciences, the Koran. And holds that the inference in the language: Astfal Nbt of triangular and Nabit is the first out of the water when the well drilled. In the terminology: what is to extract hidden from the verses of the Quran And what was the best chance of interpreting the subject of care, the perception of this expansion and the inclusion of non-limit in the doctrinal and jurisprudential development only. Since the search for inference is written interpretation, the ambiguity of interpretation have worked out a cause for the definition of interpretation as well, and identify the difference between him and inference. I knew the explanation in the language and the terminology.

And said the difference between him and the elicitation of linguistic and doctrinal side. And the face of discrimination between him and interpretation. And holds that the interpretation in the language: is the activation of interpreted and diluted weighted, and means the statement and clarification and disclosure, and the rollup. In the terminology: the detection and clarification of what a hidden meaning from the words of God. And this shows the difference between them. And is that the deduction of the Quran is a plus on the interpretation. The explanation for the detection and clarification Gamad. And inference to extract the benefits and Durar hidden. Section II: mechanism of deduction when Sheikh Muhammad al-Amin Shanqeeti

This topic is intended to highlight the methods used by the Sheikh Allah's mercy in the extraction of deductions from the texts of the Koran. Was the sum up of three mechanisms: the rules and implications and methods
The rules: be deemed Shinqiti reference great in the rules of various kinds, it is of the greatest scientists in the rooting of the rules of interpretation, and the rules of Quranic sciences in general, and endowing him with an investigation and we were able in that taking care of the big rules of Arabic grammar and drainage, and eloquence, arbitrator and setting the rules of jurisprudence and its assets

And the connotations: it is the most important adopted Sheikh Allah's mercy in the elicitation of the mechanisms is the connotations of various kinds, were verbal or synthetic. The Sheikh and sailing in the logic and principles of jurisprudence and Arabic, authorized him to an enormous wealth of this type of mechanism, and enabled him to employ many types of signs. And the methods: the Excellence Sheikh Allah's mercy in regard to style approach in the elicitation of the Qur'an. And through my reading of the statement and the lights reflect on the words, and the length of the

statement and the lights reflect on the words, and the length of the apprenticeship method of Sheikh Allah's mercy concluded sounding Sheikh deductions from the Quran, and divided, and knowledge of the mechanism of access to Sheikh, and his way of listed and displayed, and the effects in obtaining them

Chapter III made him in the said sections deduction when Imam Shanqeeti. And is applied as a section to search. According to all the forums, with examples of her promotion, and addressed some of the study. And apportioned to Mbgesan:

First topic: sections contriver deduction given to him (the Holy Quran) After collecting and deductions contained in the Sheikh and the interpretation of the texts considered in the developed ones, are divided into considerations, and her grandmother; as the news and construction, as individuals and installation. As for the account of the first division: It is meant to look at the texts of the Koran look rhetorical. So that the Qur'an which came down the plain Arabic language texts are divided into two parts, either to be "news"; obligatory ratification us. And are either "Create" (provisions); us docile and obligatory compliance and obedience. And the division into account the

second intended it to look at the Qur'anic text contriver of it, is it a single verse, or is the sum of two or more, for he has received some of the verses are set out for a verdict, and were no other set out to rule another, to be a collection of verses statement of the new provision not indicated by a tight hold on the verses.

Section II: sections deduction in view of the meaning contriver After collecting and deductions contained in the interpretation of Sheikh and considered in the sense, and her grandmother is divided by three considerations; as its theme, and as his health and whether or not, and as rooting and penalties and restitution. As for the division as a thread that has different deductions unearthed Sheikh Allah's mercy in the subject matter and art that belonged to him. Therefore, arranged by subject matter. And division of this account clearly shows the capacity of the deduction, and depth of the dive in all the arts (Kalagidh, language, jurisprudence, education, behavior ...) and various fields of science, and diversity of fruits in various fields. It also clearly shows that limiting the deduction in the literature, it may be Alnglab door and took him the best chance doctrine. The elicitation and limited in the literature no other; is to narrow wide. And freezing of the Koran which was an exposition of everything. The division and as his health and whether or not: I am tracking deductions mentioned by Sheikh Allah's mercy for others in the "lights the statement" I've found are not free from one of three things; are either correct, or incorrect or false. Vasahihh; is available. The conditions for the correct deduction, and is correct; fails in one or more of these conditions, and did not violate the law, and void; violated the law and what if there where some conditions. And the division as a rooting response and shoot and then it is given in the deductions at the Sheikh Allah's mercy through the context in which they were received, and her grandmother is divided into three sections: the first as rooting; and is often delivered in deductions Sheikh in his book. This section shall be in Aasalh Sheikh issues and benefits. And the second as a shootout; and have disagreed with its interpretation and explanation. Sheikh are likely what seemed to him that the Rajah, and shows the face of so deduced. And the third as a reply; is what Sheikh Istnbth of texts in the context of the Abolition of the wrong idea, or a deviant doctrine, or ideology is corrupt.

And the conclusion was made in the statement of the findings through research to solve problems that led me to run Gmarh. I also guaranteed that it obtained from the results. Ziltha and recommendations.

University of Algiers-1-Faculty of Islamic Sciences Department of beliefs and religions

Approach to inference from the Koran at the Imam Muhammad al-Amin Shanqeeti in his book, "Lights in the statement to clarify the Koran by Koran".

Note by the master's degree in Islamic Studies Specialty book and sonna

Prepare by the student Salim Bououne

Academic year

1432-1433M/2011-2012A C

University of Algiers-1-Faculty of Islamic Sciences Department of beliefs and religions

Approach to inference from the Koran at the Imam Muhammad al-Amin Shanqeeti in his book, "Lights in the statement to clarify the Koran by Koran"

Note by the master's degree in Islamic Studies Specialty book and sonna

Prepare by the student: Salim Bououne Supervision: D/Mohamed yaiche

Members of the Committee discussion

Members	Capacity
D/	PRISDENT
D/Mohamed yaiche	Scheduled
D/	Member
D/	Member

Academic year

1432-1433M/2011-2012A C